

Fairview

HOSE | VALVES | FITTINGS

RENTAL EQUIPMENT MAINTENANCE COMPONENTS



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MONCTON LAVAL MISSISSAUGA WINNIPEG SASKATOON EDMONTON COQUITLAM

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THREAD SEALANT COMPOUND	72
THREAD SEALANT TAPE	72



RUBBER HOSE ASSEMBLY WITH BALL VALVE AND QUICK DISCONNECT



PART No.	Hose I.D. (IN.)	Description	VALVE (FPT)	Coupler (IN.)	Nipple (IN.)	Hose Length (FT.)
GFRH-10E	3/4	3/4FPT X 3/4QDN	3/4	1/2	3/4	10
GFRH-20E	3/4	3/4FPT X 3/4QDN	3/4	1/2	3/4	20
GFRH-50E	3/4	3/4FPT X 3/4QDN	3/4	1/2	3/4	50
GFRH-75E	3/4	3/4FPT X 3/4QDN	3/4	1/2	3/4	75
GFRH-50E-QDE	3/4	3/4FPT X 3/4QDN	3/4	3/4	3/4	50
GFRH-75E-QDE	3/4	3/4FPT X 3/4QDN	3/4	3/4	3/4	75

RUBBER HOSE ASSEMBLY WITH BALL VALVE, QD AND SINGLE STAGE LP-GAS REGULATOR (175,00 BTU/Hr.)



PART No.	Hose I.D. (IN.)	Description	VALVE (FPT)	Coupler (IN.)	Nipple (IN.)	Hose Length (FT.)
GFRH-50C-GR	3/8	3/8FPT x M.POL	3/8	3/8	N/A	50
GFRH-50D-GR	1/2	1/2FPT x M.POL	1/2	3/8	N/A	50
GFRH-50D-GR-XF	1/2	1/2FPT x M.XFPOL	1/2	3/8	N/A	50
GFRH-75C-GR	3/8	3/8FPT x M.POL	3/8	3/8	N/A	75
GFRH-75D-GR	1/2	1/2FPT x M.POL	1/2	3/8	N/A	75
GFRH-75D-GR-XF	1/2	1/2FPT x M.XFPOL	1/2	3/8	N/A	75

RUBBER HOSE ASSEMBLY WITH BALL VALVE, QD AND TWO STAGE LP-GAS REGULATOR (225,000 BTU/Hr.)



PART No.	Hose I.D. (IN.)	Description	VALVE (FPT)	Coupler (IN.)	Nipple (IN.)	Hose Length (FT.)
GFRH-50D-HFGR	1/2	3/8FPT x M.POL	1/2	3/8	N/A	50
GFRH-75D-HFGR	1/2	3/8FPT x M.POL	1/2	3/8	N/A	75

RUBBER HOSE ASSEMBLY WITH BALL VALVE, QD AND 30 PSI LBS TO LBS REGULATOR (1,500,000 BTU/Hr.)



PART No.	Hose I.D. (IN.)	Description	VALVE (FPT)	Coupler (IN.)	Nipple (IN.)	Hose Length (FT.)
GFRH-50D-GR330	1/2	3/8FPT x M.POL	1/2	3/8	N/A	50
GFRH-75D-GR330	1/2	3/8FPT x M.POL	1/2	3/8	N/A	75

U.L. 21/ C.S.A. 8.1/8.3 APPROVED TYPE I PROPANE / NATURAL GAS HOSE ASSEMBLIES



Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 PSI.
Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)

PROPANE / NATURAL GAS
APPLICATION COMPONENTS



MP
MALE PIPE
THREAD

MP
MALE PIPE
THREAD

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	MP	MP	Hose I.D.	Min. Bend Radius (IN.)	Hose
I8C__MP8MP8	1/2	1/2	1/2	6.0	Rubber
I12C__MP12MP12	3/4	3/4	3/4	7.0	Rubber
I16C__MP16MP16	1	1	1	8.0	Rubber
I20C__MP20MP20	1-1/4	1-1/4	1-1/4	15.0	Rubber
I24C__MP24MP24	1-1/2	1-1/2	1-1/2	17.0	Rubber
I32C__MP32MP32	2	2	2	22.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FS
45° S.A.E.
FEMALE FLARE

MP
MALE PIPE
THREAD

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FS	MP	Hose I.D.	Min. Bend Radius (IN.)	Hose
I8C__FS8MP6	1/2	3/8	1/2	6.0	Rubber
I8C__FS8MP8	1/2	1/2	1/2	6.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FS
45° S.A.E.
FEMALE FLARE
(STEEL)

FS
45° S.A.E.
FEMALE FLARE
(STEEL)

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FS	FS	Hose I.D.	Min. Bend Radius (IN.)	Hose
I8C__FS8FS8	1/2	1/2	1/2	6.0	Rubber
I12C__FS12FS12	3/4	3/4	3/4	7.0	Rubber
I16C__FS16FS16	1	1	1	8.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FJ
37° S.A.E.
FEMALE FLARE
(STEEL)

MP
MALE PIPE
THREAD
(STEEL)

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FJ	MP	Hose I.D.	Min. Bend Radius (IN.)	Hose
I12C__FJ12MP12	3/4	3/4	3/4	7.0	Rubber
I16C__FJ16MP16	1	1	1	8.0	Rubber
I20C__FJ20MP20	1-1/4	1-1/4	1-1/4	15.0	Rubber
I24C__FJ24MP24	1-1/2	1-1/2	1-1/2	17.0	Rubber
I32C__FJ32MP32	2	2	2	22.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



FJ
37° S.A.E.
FEMALE FLARE
(STEEL)

FJ
37° S.A.E.
FEMALE FLARE
(STEEL)

NOTE: 1/2 & LARGER C/W STEEL ENDS

PART No.	FJ	FJ	Hose I.D.	Min. Bend Radius (IN.)	Hose
I12C__FJ12FJ12	3/4	3/4	3/4	7.0	Rubber
I16C__FJ16FJ16	1	1	1	8.0	Rubber
I20C__FJ20FJ20	1-1/4	1-1/4	1-1/4	15.0	Rubber
I24C__FJ24FJ24	1-1/2	1-1/2	1-1/2	17.0	Rubber
I32C__FJ32FJ32	2	2	2	22.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

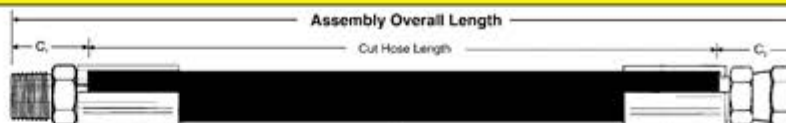


U.L. / C.S.A. 8.1/8.3 APPROVED TYPE I PROPANE / NATURAL GAS HOSE ASSEMBLIES

Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 PSI.
Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C) Thermoplastic Temp. Range: -40°F To 140°F (-40°C To 60°C)

**Gas-Flo® Type I thermoplastic hose assemblies are highly recommended in applications requiring tighter hose bends.
Exceeding bend radius in an installation will void Fairview warranty.**

Factory made assemblies are available in a variety of configurations and hose lengths, enter overall length in inches where applicable. Length tolerances for propane hose assemblies and specified hose length.



HOSE CODE	
I4C	Type I 1/4 I.D. (Rubber - Crimp Ends)
I4LTC	Type I 1/4 I.D. (Low Pressure Thermoplastic - Crimp Ends)
I4TC	Type I 1/4 I.D. (T = Thermoplastic)

HOSE END FITTING CODE	
FC	Female Cylinder Thread
FJ	Female JIC
FP	Female Pipe
FS	Female Swivel SAE Flare Ex: (6 = 3/8)
FW	Female Welding End
MC	Male Cylinder Thread
MI	Male Inverted Flare

HOSE END FITTING CODE	
MP	Male Pipe
POL	POL End
POLHW	POL End with Hand Wheel
POLNE	POL End with No Excess Flow
QDC	Quick Disconnect Coupler End
QDN	Quick Disconnect Nipple End
QCC	QCC1 ACME Connection

SPECIALTY CODE	
GR	Gas Regulator End
P	Suffix for Packaged Product (Not All Items Available Packaged)

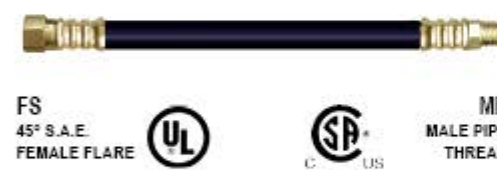
PROPANE SIZE CODES		
HOSE I.D. SIZE	TUBE	SIZE END CODE
2	1/8"	2
3	3/16"	3
4	1/4"	4
5	5/16"	5
6	3/8"	6
8	1/2"	8
10	5/8"	10
12	3/4"	12
16	1"	16
20	1-1/4"	20
24	1-1/2"	24
32	2"	32

EXAMPLE: I4C60FS6MP4 1/4 I.D. TYPE I Rubber, 60 Inches long, 3/8 Female Swivel SAE x 1/4 Male Pipe
(Note: not all fitting configurations are approved, length limits may apply depending on application)



PART No.	MP	MP	Hose I.D.	Min. Bend Radius (IN.)	Hose
I4C__MP4MP4	1/4	1/4	1/4	4.0	Rubber
I6C__MP6MP6	3/8	3/8	3/8	4.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



PART No.	FS	MP	Hose I.D.	Min. Bend Radius (IN.)	Hose
I4C__FS4MP4	1/4	1/4	1/4	4.0	Rubber
I4C__FS6MP4	3/8	1/4	1/4	4.0	Rubber
I4C__FS6MP6	3/8	3/8	1/4	4.0	Rubber
I6C__FS6MP4	3/8	1/4	3/8	4.0	Rubber
I6C__FS6MP6	3/8	3/8	3/8	4.0	Rubber
I6C__FS6MP8	3/8	1/2	3/8	4.0	Rubber
I6C__FS8MP6	1/2	3/8	3/8	4.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.



PART No.	FS	FS	Hose I.D.	Min. Bend Radius (IN.)	Hose
I4C__FS4FS4	1/4	1/4	1/4	4.0	Rubber
I4C__FS6FS6	3/8	3/8	1/4	4.0	Rubber
I6C__FS6FS6	3/8	3/8	3/8	4.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.
• PACKAGED ASSEMBLY AVAILABLE.



PART No.	FW	FW	Hose I.D.	Min Bend Radius (IN.)	Hose
I4C__FWFW	9/16-18 L.H.	9/16-18 L.H.	1/4	4.0	Rubber
I6C__FWFW	9/16-18 L.H.	9/16-18 L.H.	3/8	4.0	Rubber

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.
• PACKAGED ASSEMBLY AVAILABLE.



PART No.	FC	MC	Hose I.D.	Min. Bend Radius (IN.)	Hose
I4C__FCMC	1"-20	1"-20	1/4	4.0	Rubber
I4TC__FCMC	1"-20	1"-20	1/4	2.5	Thermoplastic

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.
• PACKAGED ASSEMBLY AVAILABLE.



TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

U.L. / C.S.A. APPROVED TYPE I PROPANE GAS HOSE ASSEMBLIES





Used To Conduct Natural Gas In A Gaseous State And Propane In Either A Liquid Or Gaseous State Up To 350 PSI.
Rubber Temperature Range: -60°F To 212°F (-51°C To 100°C)
Thermoplastic Temperature Range: -40°F To 140°F (-40°C To 60°C)



Gas-Flo® Type I thermoplastic hose assemblies are highly recommended in applications requiring tighter hose bends. Exceeding bend radius in an installation will void Fairview warranty.

 POLNE NO EXCESS FLOW		POLNE NO EXCESS FLOW	PART No.	POLNE	POLNE	Hose	Min. Bend	Hose
			I4C__POLNEPOLNE	No Excess Flow	No Excess Flow	I.D. 1/4	Radius (IN.) 4.0	



• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

 POLNEHW NO EXCESS FLOW		POLNEHW NO EXCESS FLOW	PART No.	POLNEHW	POLNEHW	Hose	Min. Bend	Hose
			I4C__POLNEHW	No Excess Flow Hand Wheel	No Excess Flow Hand Wheel	I.D. 1/4	Radius (IN.) 4.0	



• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

 MI MALE INVERTED FLARE		POLNE NO EXCESS FLOW	PART No.	MI	POLNE	Hose	Min. Bend	Hose
			I4C__MI4POL	1/4	No Excess Flow	I.D. 1/4	Radius (IN.) 4.0	
			I4TC__MI4POL	1/4	No Excess Flow	I.D. 1/4	Radius (IN.) 2.5	Thermoplastic



• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

 MI MALE INVERTED FLARE		POLHW O-RING POL WITH EXCESS FLOW	PART No.	MI	POLNE	Hose	Min. Bend	Hose
			I4C__MI4POLHW	1/4	Hand Wheel	I.D. 1/4	Radius (IN.) 4.0	
			I4TC__MI4POLHW	1/4	Hand Wheel	I.D. 1/4	Radius (IN.) 2.5	Thermoplastic



• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.
• PACKAGED ASSEMBLY AVAILABLE

 MC 1"-20 SWIVEL MALE CYLINDER THREAD		POLHW O-RING POL WITH EXCESS FLOW	PART No.	MC	POLNE	Hose	Min. Bend	Hose
			I4C__MCPOLHW	1"-20	Hand Wheel	I.D. 1/4	Radius (IN.) 4.0	
			I4TC__MCPOLHW	1"-20	Hand Wheel	I.D. 1/4	Radius (IN.) 2.5	Thermoplastic

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.
• PACKAGED ASSEMBLY AVAILABLE

 MP MALE PIPE THREAD		POL O-RING P.O.L. WITH EXCESS FLOW	PART No.	MP	POL	Hose	Min. Bend	Hose
			I4C__MP4POL	1/4	Excess Flow	I.D. 1/4	Radius (IN.) 4.0	
			I4TC__MP4POL	1/4	Excess Flow	I.D. 1/4	Radius (IN.) 2.5	Thermoplastic

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.
• AVAILABLE WITH HARDNOSE POL- (_MP4POLHN) PART NUMBER.

 MP MALE PIPE THREAD		POLHW O-RING POL WITH EXCESS FLOW	PART No.	MP	POL	Hose	Min. Bend	Hose
			I4C__MP4POLHW	1/4	Handwheel	I.D. 1/4	Radius (IN.) 4.0	

• NOTE: __ ENTER OVERALL LENGTH IN INCHES WHERE APPLICABLE.

TO BE INSTALLED BY LICENSED GAS FITTERS ONLY.

2 CYLINDER MANIFOLD ASSEMBLY



PART No	Description	POL	Min. Bend Radius (IN.)	Hose length
GFMAN2-24B-XF	M.POL x M.POL x F.POL	Excess Flow	4.0	24
GFMAN2-48B-XF	M.POL x M.POL x F.POL	Excess Flow	4.0	48
GFMAN2-24B-NE	M.POL x M.POL x F.POL	No Excess Flow	4.0	24
GFMAN2-48B-NE	M.POL x M.POL x F.POL	No Excess Flow	4.0	48

3 CYLINDER MANIFOLD ASSEMBLY



PART No	Description	POL	Min. Bend Radius (IN.)	Hose length
GFMAN3-24T24B-XF	M.POL (3) x F.POL	Excess Flow	4.0	24
GFMAN3-48T48B-XF	FM.POL (3) x F.POL	Excess Flow	4.0	48
GFMAN3-24T24B-NE	M.POL (3) x F.POL	No Excess Flow	4.0	24
GFMAN3-48T48B-NE	M.POL (3) x F.POL	No Excess Flow	4.0	48

CYLINDER EXTENSION TEE ASSEMBLY



PART No	Description	POL	Min. Bend Radius (IN.)	Hose length
GFMAN2-24FPOL-XF	F.POL (2) x M.POL	Excess Flow	4.0	24
GFMAN2-24FPOL-NE	F.POL (2) x M.POL	No Excess Flow	4.0	24

CYLINDER EXTENSION ASSEMBLY



PART No	Description	POL	Min. Bend Radius (IN.)	Hose length
GFMAN-24EXT-XF	F.POL x M.POL	Excess Flow	4.0	24
GFMAN-24EXT-NE	F.POL x M.POL	No Excess Flow	4.0	24

NOTE - OTHER LENGTHS AND CONFIGURATIONS ARE AVAILABLE ON REQUEST



PROPANE GAS PIGTAIL AND HOGTAILS

(C.S.A. Approved To UL569)



STANDARD PIGTAILS

COPPER TUBE FOR PIGTAILS IS 1/4" O.D. BY .049 WALL.

Propane gas copper pigtails and hogtails provide a flexible connection between the container valve and the regulator.



P.O.L.
SHORT NOSE

P.O.L.
SHORT NOSE

PART No.	Length (IN.)
CP-2012	12
CP-2020	20
CP-2030	30
CP-2036	36
CP-2048	48



P.O.L.
LONG NOSE
(1-1/8" HEX NUT)

1/4" (7/16-24)
SWIVEL MALE
INVERTED
FLARE

PART No.	Length (IN.)
CP-2320	20
CP-2348	48



P.O.L.
LONG NOSE
(7/8" HEX NUT)

1/4
SOLID
MALE PIPE

PART No.	Length (IN.)
CP-2812	12
CP-2820	20



P.O.L.
LONG NOSE
(1-1/8" HEX NUT)

P.O.L.
LONG NOSE
(1-1/8" HEX NUT)

PART No.	Length (IN.)
CP-2120	20
CP-2136	36
CP-2148	48



P.O.L.
SHORT
NOSE

1/4 SOLID
MALE
PIPE

PART No.	Length (IN.)
CP-2412	12
CP-2420	20
CP-2430	30
CP-2436	36



P.O.L.
SHORT NOSE

1/4" (7/16-24)
SWIVEL MALE
INVERTED
FLARE

PART No.	Length (IN.)
CP-2220	20
CP-2230	30
CP-2236	36



P.O.L.
LONG NOSE
(7/8" HEX NUT)

P.O.L.
LONG NOSE
(7/8" HEX NUT)

PART No.	Length (IN.)
CP-2520	20
CP-2548	48

PROPANE GAS HOGTAIL

COPPER TUBE FOR HOGTAILS IS
3/8" O.D. BY .049 WALL.



P.O.L.
SHORT NOSE

P.O.L.
SHORT NOSE

PART No.	Length (IN.)
CP-2712	12
CP-2720	20
CP-2730	30
CP-2736	36
CP-2748	48

PROPANE TANK PURGE KIT



Fairview's propane tank purge kit has been designed to provide fast, efficient tank purging. Each kit comes complete with a pre-set 15 PSI. regulator, three foot flexible Type I rubber hose assembly, forged brass adapters, and a C.G.A. approved 3.16 vapor ball valve.

PART No.
LP-PURGE-1
LP-PURGE-1PG

Description
Standard Propane Tank Purge Kit
Propane Tank Purge Kit with 0-30 PSI Dry Pressure Gauge

GAS-FLO CONSTRUCTION HEATER METER CONNECTION

Fairview's *Gas-Flo*® construction heater meter connection is perfect for temporarily connecting gas fired construction heaters to the outlet side of a gas meter.

- CSA 3.16 certified (-40°C, 125 PSIG) full port Ball Valve
- CSA certified interchangeable Quick Connect Coupling**
- GFMAN1 Black Powder coated for superior scratch resistance and longevity



PART NO.
GFMAN1

Part No.
GFMAN1

BI-MS-H2-3/4-20LT#67

BI-MS-20LT-GASKET

GFMAN-MS-1-67

Description

Gas-Flo® Construcion Heater Meter Connection;Black Meter Swivel; 20LT BI; 1 MPT c/w #67 brass orifice
Replacement Gasket for 20LT Meter Swivel
Brass 1/16 MPT x .032 Meter Swivel Orifice

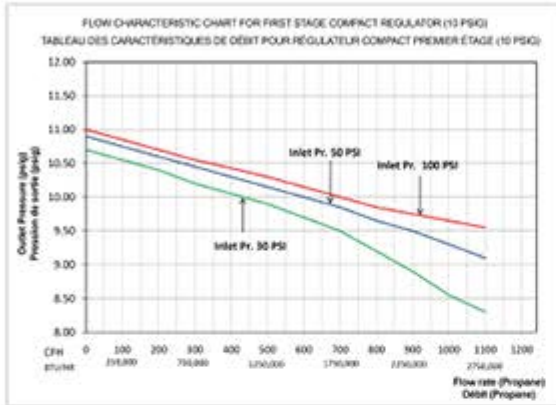
****BUILT IN THERMAL PROTECTION DEVICE SHUTS OFF FLOW OF GAS AT 250°F/121°C**


GAS~FLO
by Fairview



COMPACT HIGH PRESSURE LP GAS FIRST STAGE REGULATORS

GAS-FLO Compact First-Stage regulators are designed for use as the first regulator of a Two-Stage regulation system. Its' compact design makes it the ideal choice for tank collar installations. This large capacity adjustable First-Stage regulator is factory set at 10 PSIG. Equipped with integral relief valve and built-in 1/8" FNPT gauge taps.



PART No.	Capacity * (BTU/Hr) Propane	Inlet Connection	Outlet Connection	Set Delivery Pressure	Outlet Adjustment Range	Bonnet Vent
GR-9148C	2,400,000	1/4 FPT	1/2 FPT	10 PSI	8 - 12 PSI	Over Outlet
GR-9148C-TB		1/4 FPT (2)	1/2 FPT	10 PSI	8 - 12 PSI	
GR-918C		F.POL	1/2 FPT	10 PSI	8 - 12 PSI	
GR-918C-5		F.POL	1/2 FPT	5 PSI	4 - 6 PSI	
GR-918C-TPOL		F.POL (2)	1/2 FPT	10 PSI	8 - 12 PSI	
GR-9112C		F.POL	3/4 FPT	10 PSI	8 - 12 PSI	
GR-9188C		1/2 FPT	1/2 FPT	10 PSI	8 - 12 PSI	
GR-9188C-5		1/2 FPT	1/2 FPT	5 PSI	4 - 6 PSI	
GR-91812C		1/2 FPT	3/4 FPT	10 PSI	8 - 12 PSI	
GR-911212C		3/4 FPT	3/4 FPT	10 PSI	8 - 12 PSI	
GR-905C	Compact Regulator Mounting Bracket (Screws included)					

* Flow capacity based on Inlet pressure 20 PSI higher than the regulator setting and delivery pressure 20% lower than the setting.

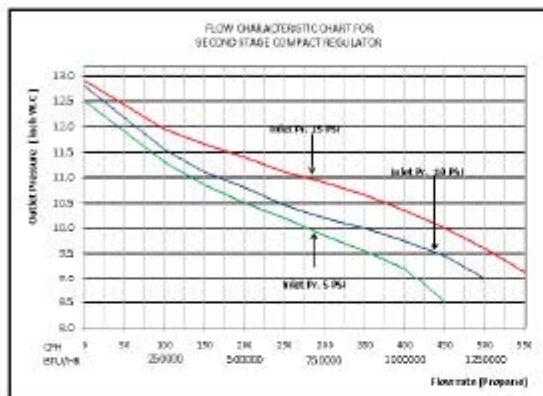


GR-905C



COMPACT LOW PRESSURE LP GAS SECOND STAGE REGULATORS

GAS-FLO Compact Second Stage regulators are designed to reduce the pressure from a First-Stage regulator. Its' compact design makes it the ideal choice for limited space domestic applications. These adjustable regulators are factory set at 11" w.c. with first stage inlet pressure of 10 PSIG. Equipped with integral relief valve and built-in 1/8" FNPT gauge taps.



PART No.	Capacity * (BTU/Hr)Inlet Propane	Inlet Connection	Outlet Connection	Set Delivery Pressure	Outlet Adjustment Range	Bonnet Vent
GR-9288C	1,200,000	1/2 FPT	1/2 FPT	11" "wc	9 - 13" "wc	Over Inlet
GR-92812C		1/2 FPT	3/4 FPT	11" "wc	9 - 13" "wc	
GR-92812CBM		1/2 FPT	3/4 FPT BM	11" "wc	9 - 13" "wc	
GR-921212C		3/4 FPT	3/4 FPT	11" "wc	9 - 13" "wc	
GR-905C	Compact Regulator Mounting Bracket (Screws included)					

* Flow capacity based on 10 PSI inlet pressure and 11" w.c. delivery pressure



GR-905C



*** Suffix second stage compact
regulator part number:
BM - Back Mount
DU - Dielectric Union
BM-DU - Back Mount with
Dielectric Union

COMPACT LP GAS TWO STAGE REGULATORS

This **GAS-FLO** Compact regulator combines first and second stage regulators into a single unit. Designed to reduce container pressure down to 11" w.c. delivery pressure. Its compact design makes it the ideal choice for domestic applications. Equipped with 1/8" FNPT gauge taps on inlet and outlet for easy system pressure checks.



GR-968C

GR-948C-2412

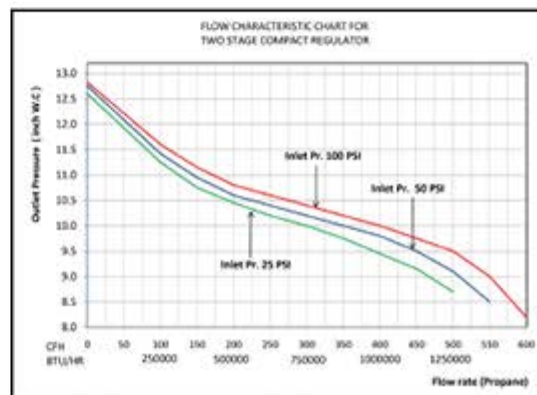
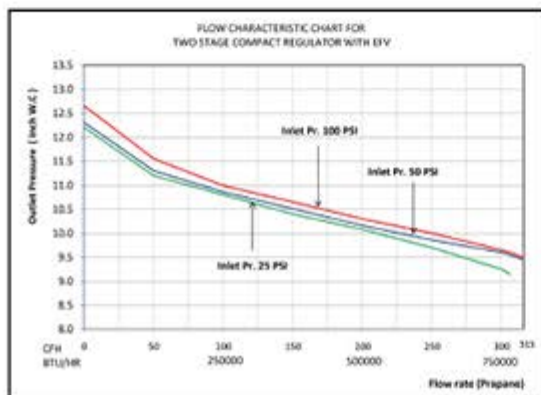


PART No.	Capacity * (BTU/Hr) Inlet Propane	Inlet Connection	Outlet Connection	Set Delivery Pressure	Outlet Adjustment Range	Bonnet Vent
GR-968C		1/4 FPT	1/2 FPT	11" w.c.	9 - 13" w.c.	Over Outlet
GR-968C-2412	GR-968C Regulator Kit c/w/ 12 Inch POL x 1/4 MPT Copper Pigtail					
GR-9612C	1,000,000	1/4 FPT	3/4 FPT	11" w.c.	9 - 13" w.c.	Over Outlet
GR-948C		1/4 FPT	1/2 FPT	11" w.c.	9 - 13" w.c.	9 O'Clock
GR-948C-2412	GR-948C Regulator Kit c/w/ 12 Inch POL x 1/4 MPT Copper Pigtail					
GR-9412C		1/4 FPT	3/4 FPT	11" w.c.	9 - 13" w.c.	9 O'Clock
GR-905C	Compact Regulator Mounting Bracket (Screws included)					

* Flow capacity based on 10 PSI inlet pressure and 11" w.c. delivery pressure



GR-905C



FIRST-STAGE REGULATORS



FI-R622H First-Stage Regulators are Underwriters Laboratories (UL®) listed regulators designed for Two-Stage LP-Gas Regulator systems. These First-Stage regulators reduce tank pressure to a lower pressure (usually 10 PSIG / 0.69 bar) for a Second-Stage regulator. Fisher® brand First-Stage regulators are painted red for easy identification. Vents are screened with standard orientation over the outlet. The R622H regulators have a temperature rating of -20 to 160°F / -29 to 71°C, but have passed Fisher internal testing for lockup, relief start-to-discharge and reseal down to -40°F / -40°C.

PART No.	Capacity* (BTU/Hr) Propane	Inlet Connection	Outlet Connection	Outlet Pressure	Adjustment Range
FI-R632H-HGJ	2,100,000	FPOL	1/2 FPT	10 PSI	8-12 "wc

1. Based on 30 PSIG / 2.1 bar inlet pressure and 20% droop.
2. Vent over gauge taps.
3. Metric conversion is based on 2516 BTU/m³ of gas at 60°F / 16°C.

Other configurations available.

SECOND-STAGE REGULATORS



Types FI-R622 and FI-HSRL Second-Stage regulators are Underwriters Laboratories (UL®) listed regulators designed to reduce the outlet pressure from a First-Stage regulator, usually 10 PSIG / 0.69 bar to 11 inches w.c. / 27 mbar, in domestic installations. They are equipped with a stainless steel inlet screen to reduce the amount of debris entering the regulator and have a temperature rating of -20 to 160°F / -29 to 71°C, but have passed Fisher internal testing for lockup, relief start-to-discharge and reseal down to -40°F / -40°C.

PART No.	Capacity* (BTU/Hr) Propane	Inlet Connection	Outlet Connection	Outlet Pressure	Range
FI-R622-CFF	1,400,000	1/2 FPT	3/4 FPT	11"wc @10 PSI	9"-13" "wc
FI-R622-DFF	1,400,000	3/4 FPT	3/4 FPT	11"wc @10 PSI	9"-13" "wc
FI-HSRL-CFC	2,600,000	1 FPT	1 FPT	11"wc @10 PSI	9"-13" "wc

1. Based on 10- PSIG / 0.69 bar inlet pressure and 2 inches w.c. / 5 mbar droop.

Other configurations available.

INTEGRAL TWO-STAGE REGULATORS



Integral Two-Stage regulators combine a First-Stage regulator and a Second-Stage regulator into one compact unit. The Type FI-R232A has a temperature rating of -20 to 160°F / -29 to 71°C, but have passed Fisher internal testing for lockup, relief start-to-discharge and reseal down to -40°F / -40°C.

Designed for installations with small capacity loads up to 550,000 BTU per hour / 6.2 SCMH. With an overall length of 6.5 or 7 inches / 165 or 178 mm for NPT or FPOL connections respectively, this compact unit fits easily into confined spaces and is ideal for ASME tanks used on small domestic loads. The Type FI-R232A can also be used on twin cylinder hook-ups. These units offer a drip-lip vent style for installations without a vent protector. Vent must vent to be pointed down in a vertical position. Additional protection may be required if splatter is a problem.

PART No.	Capacity* (BTU/Hr) Propane	Inlet Connection	Outlet Connection	Outlet Pressure	Adjustment Range
FI-R232A-BBF	550,000	1/4 FPT	1/2 FPT	11"wc@ 30 PSI	9.5"-13"wc

1. Based on 30 PSIG / 2.1 bar inlet pressure and 2 inches w.c. / 5 mbar droop.
2. First and Second-Stage spring case vents opposite gauge taps.

Other configurations available.

HIGH FLOW OPD REGULATORS



The NGR02 series spring loaded gas regulators with internal relief provide consistent and controlled pressure in a variety of residential, industrial and commercial applications. Meets ANSI Z21.80/CSA 6.22 for Class I, Class II, Vent Limiting and OPD (Overpressure Protection Device) applications.

- ANSI Z21.80/CSA 6.22 Certified • Vent Limiting Options • Internal Relief - OPD • Outlet Pressures up to 5 PSig

Other Features:

- ANSI Z21.80/CSA 6.22 CERTIFIED
- Vent Limiter Option
- Internal Relief - OPD
- Outlet pressures up to 5 PSig
- Conforms to ANSI B109.4
- Corrosion resistant exterior

Spring Ranges	
2-7" wc	Orange
6.5-16" wc	Green
14"-1 PSig	Silver
26"-1.5 PSig	Yellow/Black
1 PSig - 3 PSig	Yellow (-HP)
2 PSig - 5 PSig	White (-HP)

PART No.	Description
NGR02-3/4	3/4"Connections ; 1/2" orifice; 6.5"-16"wc; 1"vent,inlet 2-10PSI
NGR02-BBA	3/4" Connections; 1/4" orifice; 6.5"-16"wc; 1"vent,inlet 2-10PSI
NGR02-1	1" Connections; 1/2" orifice; 6.5"-16"wc; 1"vent,inlet 2-10PSI OPD
NGR02-1-1/4	1-1/4" Connections, 1/2" orifice; 6.5"-16"wc, 1"vent, OPD

*NGR02 Series comes standard with "Green" spring for 6.5"-16"wc outlet range. Please indicate required spring range when ordering if other than 6.5"-16"wc.

LOW PRESSURE SINGLE STAGE LP GAS REGULATORS

The model GR-800 regulator incorporates a drip lip vent and is ideally suited for use with portable appliances.

Specifications

- Zinc Die Cast
- Molded Rubber Diaphragms
- Underwriters Laboratories Listed
- Integral Pressure Relief



GR-800



GR-866

PART No.	Inlet	Outlet	Vent Position	Capacity BTU/Hr* Propane
GR-800	1/4 FPT	3/8 FPT	Drip Lip Vent Above Outlet	175,000 BTU/Hr*
GR-856	GR-800 regulator with hard nose P.O.L.			
GR-866	GR-800 regulator with QCC1 (1-5/16 F. Acme)			
GR-876	GR-800 regulator with soft nose P.O.L.			

*Based on 25 PSIG inlet pressure and 9" W.C. outlet pressure at Manufacturer's set point.
Manufacturer's set point = 100 PSIG and 11" W.C. outlet at 50 SCFH propane.

GAS APPLIANCE REGULATOR

CSA DESIGN CERTIFIED Z21.18 - CSA 6.3 / Z21.80 - CSA 6.22

The GR-200 series regulators are intended for main burner and pilot applications and are CSA certified for both Indoor and Outdoor use (with included vent limiter). CSA Certified as both an appliance and a line regulator, the GR-200 series regulators feature an aluminum die cast body and precise regulating control.



Specifications

CSA Certified ANSI Z21.80 / CSA 6.22
CSA Certified ANSI Z21.18 / CSA 6.3
CSA Certified Indoor/Outdoor Application
• Aluminum Die Cast
• Ambient Temperature Limits
-40°F To +205°F, -40°C To +96°C

Maximum Load Capacity:

For main burner and pilot applications:
GR-207VL 65,000 BTU/Hr Natural Gas
GR-211VL 100,000 BTU/Hr LP Gas

Gases: Natural Gas or LP Gas

PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Pressure	Vent Limiter
GR-207VL	3/8 FPT	3/8 FPT	up to 5 PSI.	7" w.c.	Included
GR-211VL	3/8 FPT	3/8 FPT	up to 5 PSI.	11" w.c.	Included



POPPET STYLE GAS REGULATOR

CSA DESIGN CERTIFIED Z21.18 - CSA 6.3

The MX-RV47 features a Rubber Seat Poppet Design. These compact poppet regulators are designed primarily for main burner and pilot load applications. Typical applications include residential and commercial cooking appliances, barbecues, hearth products, and pilot lines. Rubber seat poppet models offer the ultimate in design features and performance capabilities to meet your specific appliance or utility requirements:



Flow Rate.....125,000 BTU

Pipe Sizes.....1/2"

Housing Material.....Aluminum.

Mounting.....Suitable for multi-positional mounting.

Other than upright position will result in a slight difference in outlet pressure.

Certifications.....ANSI Z21.18/CSA 6.3 Gas Appliance Pressure Regulators.

Gas Types (RV Series).....Suitable for natural, manufactured, mixed gases, liquefied petroleum gases, and LP gas-air mixtures.

Maximum Inlet Pressure.....1/2 PSI (3.4 kPa)

Emergency Exposure Limits.....2.5 PSI (17.2 kPa)

Ambient Temperature Limits.....32° to 225°F (0° to 107°C)

Minimum Regulation.....Suitable for pilot flow applications.

PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Pressure	Vent Limiter
MX-RV47L	1/2 FPT	1/2 FPT	1/2 PSI.	7" w.c.	Included

LEVER ACTING DESIGN GAS APPLIANCE REGULATOR

CSA DESIGN CERTIFIED Z21.18 - CSA 6.3

The MX-325 Series is a pounds to inches regulator for use on residential, commercial and industrial appliances. This is a high performance type used as a single stage appliance regulator - reducing pounds pressure to normal burner pressure.



Maximum Individual Load:

MX-325-3-1/2 140,000 BTU/Hr
MX-325-5A-3/4 300,000 BTU/Hr

Gases: Natural or LP Gas

Ambient Temperature Limits

-40°F To +205°F, -40°C To +96°C



PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Range	Set Pressure	Vent Limiting Device
MX-325-3-1/2	1/2 FPT	1/2 FPT	2 PSI.	7" - 11" w.c.	7" w.c.	MX-12A09 (Included)
MX-325-5A-3/4	3/4 FPT	3/4 FPT	2 PSI.	7" - 11" w.c.	7" w.c.	MX-12A39 (Included)

2 PSIG LINE PRESSURE REGULATORS

CSA DESIGN CERTIFIED Z21.80 - CSA 6.22

The MX-325 (L) Series regulators are of a high performance type - reducing pounds pressure to a level within appliance operating supply range. The line regulator is installed at a manifold or central location, eliminating the need for regulators at individual appliances.



Maximum Individual Load: Largest single appliance served by the regulator.

MX-325-3L-1/2 140,000 BTU/Hr
MX-325-5AL-3/4 300,000 BTU/Hr

Maximum Load Capacity: Total load of all appliances combined.

MX-325-3L-1/2 250,000 BTU/Hr
MX-325-5AL-3/4 425,000 BTU/Hr

Gases: Natural or LP Gas

Ambient Temperature Limits

-40°F To +205°F, -40°C To +96°C



PART No.	Inlet Connection	Outlet Connection	Inlet Pressure	Outlet Range	Set Pressure	Vent Limiting Device
MX-325-3L-1/2	1/2 FPT	1/2 FPT	2 PSI.	7" - 11" w.c.	7" w.c.	MX-12A09 (Included)
MX-325-5AL-3/4	3/4 FPT	3/4 FPT	2 PSI.	7" - 11" w.c.	7" w.c.	MX-12A39 (Included)

HIGH PRESSURE LP GAS REGULATORS

Ideally suited for applications where pounds instead of inches of w.c. are required. Factory pre-set from 1 - 30 PSIG. Available from stock at 15 PSIG.

• Gas Grills • Smokers • Fish Cookers • RV's

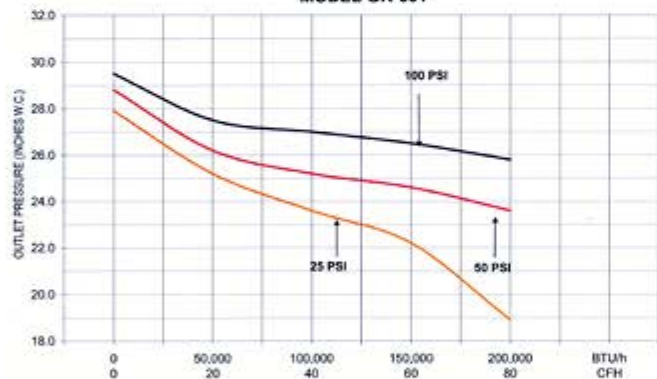
Specifications:

- Inlet: 1/4 Female Pipe Thread
- Outlet: 1/4 Female Pipe Thread
- UL Listed Outlet Pressures from 1 PSIG to 30 PSIG Available

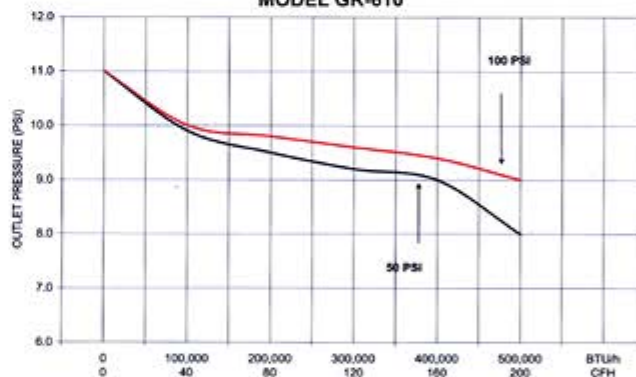


PART No.	Inlet Connection	Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Inlet Pressure (PSIG)	Capacity At 10% Droop From Set Point BTU/Hr
GR-610B	1/4 FPT	1/4 FPT	10	100	500,000
GR-615B	1/4 FPT	1/4 FPT	15	100	500,000
GR-630B	1/4 FPT	1/4 FPT	30	100	500,000

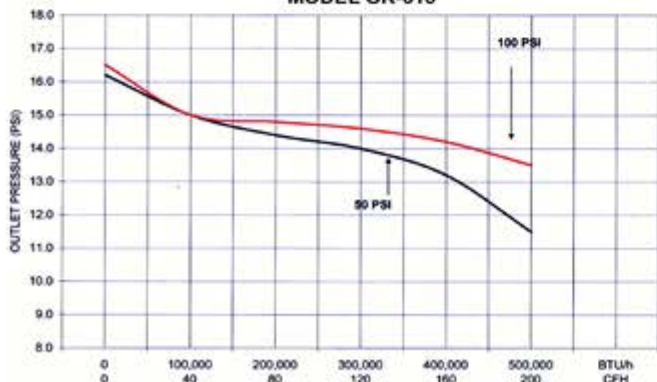
FLOW CHARACTERISTIC CHART FOR MODEL GR-601



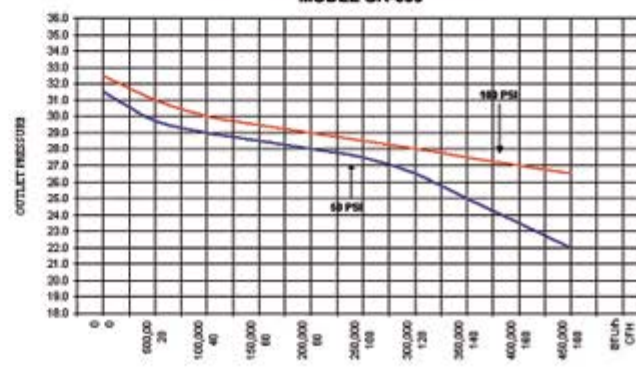
FLOW CHARACTERISTIC CHART FOR MODEL GR-610



FLOW CHARACTERISTIC CHART FOR MODEL GR-615



FLOW CHARACTERISTICS CHART FOR MODEL GR-630



HIGH PRESSURE LBS-TO-LBS REGULATORS

Designed for cylinder systems in vapor service. Delivery pressures are adjustable from 0-30, 0-60 PSI. Ideally suited for a variety of industrial applications.

• Torches • Construction Heaters • Fish Cookers • Tar Pot Heaters • Flame Cultivators

Specifications:

- Inlet: 1/4 Female Pipe Thread
- Outlet: 1/4 Female Pipe Thread
- Maximum Inlet Pressure: 250 PSIG
- Gauge Port: 1/4 FPT (Plugged)

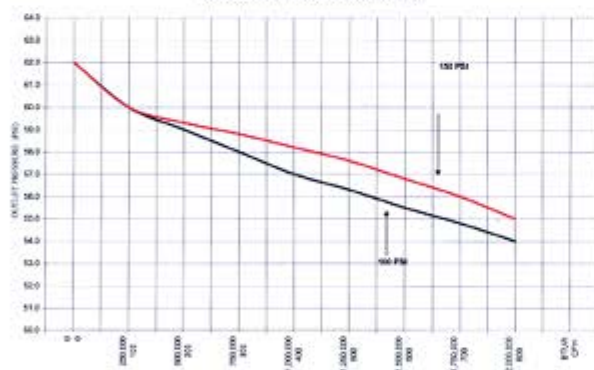
GR-330-555-MWPG

GR-338

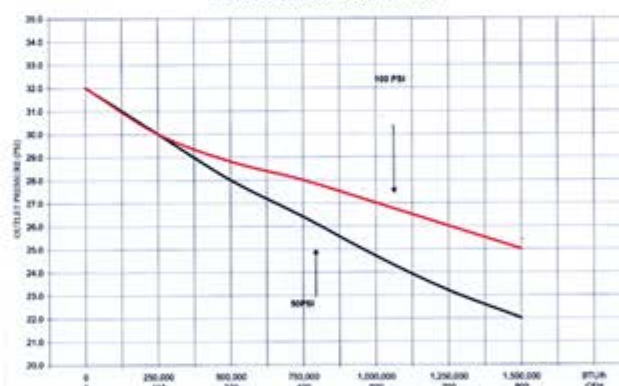


PART No.	Delivery Pressure Range (PSIG)	Inlet / Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Capacity BTU/Hr Propane
GR-330	0-30	1/4 FPT	30	1,500,000*
GR-360	0-60	1/4 FPT	60	2,000,000**
BB-GR-330	GR-330 regulator with Blister Box Packaging			
BB-GR-360	GR-360 regulator with Blister Box Packaging			
GR-330-555-MWPG	LP 0-30PSI Adj Reg; CGA 555 Adp; 30PSI Gauge; Rel Vlv; 9/16-18 L.H. Con			
GR-330-555-FS6PG	LP 0-30PSI Adj Reg; CGA 555 Adp; 30PSI Gauge; Rel Vlv; 3/8"MSAE Adp			
BB-GR-360	GR-360 regulator with Blister Box Packaging			
GR-333	GR-330 regulator with Excess Flow P.O.L. and 135-LB Adapter.			
GR-334	GR-330 regulator with Excess Flow P.O.L.			
GR-338	GR-330 regulator with Hard Nose P.O.L.			
GR-364	GR-360 regulator with Excess Flow P.O.L.			
GR-365	GR-360 with Hard Nose P.O.L. and 135-LB Adapter			
GR-368	GR-360 regulator with Hard Nose P.O.L.			

FLOW CHARACTERISTIC CHART FOR H.P. ADJUSTABLE REGULATOR (0-60 PSI)



FLOW CHARACTERISTIC CHART FOR H.P. ADJUSTABLE REGULATOR (0-30 PSI)



*Based on 100 PSIG inlet pressure with 25 PSIG outlet pressure. **Based on 100 PSIG inlet pressure with 54 PSIG outlet pressure.

COMPACT HIGH PRESSURE POUNDS-TO-POUNDS REGULATORS

Designed for cylinder systems in vapor service. Delivery pressures are adjustable from 0-60 PSI. Ideally suited for a variety of industrial applications

• Torches • Construction Heaters • Fish Cookers • Tar Pot Heaters • Flame Cultivators

PART No.	Delivery Pressure Range (PSIG)	Inlet / Outlet Connection	Outlet Pressure (Set Point) (PSIG)	Capacity BTU/Hr Propane
GR-430GRY	0-30	1/4 FPT	30	1,500,000*
GR-460GRY	0-60	1/4 FPT	60	2,000,000**
GR-465GRY	GR-460 with Hard Nose P.O.L. and 135-LB Adapter			

Overall Height Just 3 Inches.



*Based on 100 PSIG inlet pressure with 25 PSIG outlet pressure. **Based on 100 PSIG inlet pressure with 54 PSIG outlet pressure.

HIGH PRESSURE / HIGH BTU LBS-TO-LBS REGULATORS

Note: 67C Series regulators do not have an internal relief and should be installed with additional/external overpressure protection. These units should not be installed in fixed piping serving 14 in. w.c. / 35 mbar appliance systems. Please consult with your LPG Equipment Distributor for more information.



TYPE 67CW

TYPE 67CH

TYPE 67CH-747

TYPE 67CD

TYPE 67CN

Suitable for liquid or vapor service, the FI-67C Series high-pressure (pounds-to-pounds) regulators are used on a variety of applications. All types within the series have a 1/4 in. FNPT side outlet in which a pressure gauge (J500 Series) can be installed. The compact size of the FI-67C Series regulators make them particularly useful on installations where space is limited. The regulator design utilizes precise guiding of the valve plug for close regulation and high performance. The LPG FI-67C Series has a temperature rating of -20 to 180°F / -29 to 82°C.

•Type FI-67CW – Standard regulator with wrench adjustment.

•Type FI-67CH – Standard regulator with handwheel adjustment. Also available with 1/4 in. NPT threaded exhaust port, Type FI-67CH-747(2).

•Type FI-67CD – With dial calibration accuracy nearly equivalent to that of a commercial pressure gauge, the Type FI-67CD eliminates the need for a pressure gauge on portable applications.

Outlet pressure is calibrated on the spring case allowing visual adjustment of the outlet pressure without having to use a pressure gauge.

The unit is ideal for service where gauge breakage is a problem.

•Type FI-67CN – Extremely compact unit with a fixed (non-adjustable) outlet setting and a tamper resistant spring case.

Three different setpoints are available: 10, 15 and 20 PSig / 0.69, 1.0 and 1.4 bar.

High-Pressure Regulators

TYPE	DESCRIPTION	CAPACITIES (PROPANE) ⁽¹⁾		OUTLET PRESSURE SETTING		OUTLET ADJUSTMENT RANGE		INLET AND OUTLET CONNECTIONS, IN.
		BTU / Hr	SCMH	PSig	bar	PSig	bar	
FI-67CW-883	Basic Regulator (Wrench Adjustment)	675,000	7.6	15	1.0	3 to 20	0.21 to 1.4	1/4 FNPT
FI-67CW-884		750,000	8.4	20	1.4	3 to 35	0.21 to 2.4	
FI-67CW-885		1,200,000	13.5	40	2.8	30 to 60	2.1 to 4.1	
FI-67CW-701		1,000,000	11.3	50	3.4	50 to 120	3.4 to 8.3	
FI-67CH-751	Basic Regulator (Handwheel Adjustment)	675,000	7.6	15	1.0	3 to 20	0.21 to 1.4	
FI-67CH-743		750,000	8.4	20	1.4	3 to 35	0.21 to 2.4	
FI-67CH-742		1,200,000	13.5	40	2.8	30 to 60	2.1 to 4.1	
FI-67CH-741		1,000,000	11.3	50	3.4	50 to 120	3.4 to 8.3	
FI-67CH-745	Basic Regulator (Handwheel Adjustment) with Type M318 Installed	750,000	8.4	20	1.4	3 to 35	0.21 to 2.4	
FI-67CH-747 ⁽²⁾	Basic Regulator (Handwheel Adjustment with 1/4 in. NPT Exhaust Vent)	750,000	8.4	20	1.4	3 to 35	0.21 to 2.4	
FI-67CD-100	Dial Cap Adjustment	675,000	7.6	15	1.0	5 to 20	0.34 to 1.4	
FI-67CD-102		1,200,000	13.5	40	2.8	20 to 50	1.4 to 3.4	
FI-67CD-103		1,000,000	11.3	50	3.4	40 to 100	2.8 to 6.9	
FI-67CN-106	Non-Adjustable	400,000	4.5	10	0.69	Non-Adjustable		
FI-67CN-104		600,000	6.7	15	1.0	Non-Adjustable		
FI-67CN-105		750,000	8.4	20	1.4	Non-Adjustable		

1. Based on inlet pressure 20 PSig / 1.4 bar greater than outlet with 20% droop; Liquid capacity = 3 to 5 GPH / 11.4 to 18.9 l/hr.

2. Per CSA B149.1, section 5.5.1

COMPLETE PROPANE GAS TORCH KITS



PART No.: T95-B KIT
(with 15ft assy.)

T95-B KIT-10 (with 10 Ft. assy.)
T95-B KIT-20 (with 20 Ft. assy.)
T95-B KIT-25 (with 25 Ft. assy.)

KIT CONTAINS:

QTY.	Item
1	Torch (PART No. T95-B)
1	15 Ft. Type I hose assembly (PART No. I4C180FWFW)
1	Regulator & P.O.L. 0-30 PSI (PART No. GR-338)
1	Brass welding adapter (PART No. 135-LB)

• Also available with extra long handle (XL).

- Hose, adapter & regulator fully assembled and ready for service.
- Custom configurations available.



PART No.: W80-KIT

KIT CONTAINS:

QTY.	Item
1	Torch (PART No. W80)
1	15 Ft. Type I hose assembly (PART No. I4C180FWFW)
1	Regulator & P.O.L. 0-30 PSI (PART No. GR-338)
1	Brass welding adapter (PART No. 135-LB)

- Hose, adapter & regulator fully assembled and ready for service.
- Custom configurations available.

PROPANE TORCH ASSEMBLIES COMPLETE WITH REGULATOR



PART No.	Actual I.D. (IN.)	Hose Length (FT)	Inlet Connection	Reg. Delivery Pressure Range (PSI)
I4C120FWGR330POLHN	1/4	10	Hard nose POL	0-30 PSIG
I4C180FWGR330POLHN	1/4	15	Hard nose POL	0-30 PSIG
I4C240FWGR330POLHN	1/4	20	Hard nose POL	0-30 PSIG
I4C300FWGR330POLHN	1/4	25	Hard nose POL	0-30 PSIG
I4C120FWGR360POLHN	1/4	10	Hard nose POL	0-60 PSIG
I4C180FWGR360POLHN	1/4	15	Hard nose POL	0-60 PSIG
I4C240FWGR360POLHN	1/4	20	Hard nose POL	0-60 PSIG
I4C300FWGR360POLHN	1/4	25	Hard nose POL	0-60 PSIG

PART No.	Assembly Components
135-LB	Outlet bushing 9/16-18 L.H. x 1/4 NPT
2002-H-HN	Tailpiece hard nose P.O.L. To 1/4 NPT
I4C**FWFW	Type I propane hose (specify length)
GR-338	0-30 PSI. regulator with HN P.O.L.
GR-368	0-60 PSI. regulator with HN P.O.L.



PROPANE TORCHES



PART No.: T95-B

CONSTRUCTION:

Cast iron head, single barber jet with flash protection, steel stem.

Neoprene hand grip and needle valve

BTU RATING: 208,000 BTU @ 30lbs. PSI

LENGTH: 28 inches



PART No.: T445

CONSTRUCTION:

Copper bronze head, single barber jet with flash protection, steel stem. Neoprene hand grip and needle valve.

BTU RATING: 208,000 BTU @ 30lbs. PSI

LENGTH: 16 inches



PART No.: W80

CONSTRUCTION:

Cast iron head, brass valve, orifice and bushings.

1/2" Standard pipe manifold with comfort hand grip

BTU RATING: 220,000 BTU @ 30lbs. PSI

LENGTH: 26 inches



PART No.: ST3

CONSTRUCTION:

Welded Steel Heads, Brass Orifice, Needle Valve with Steel Stem and Non Slip Steel Handle

BTU RATING: 375,000 BTU @ 40lbs. PSI

LENGTH: 32 inches

Safety Tips for Hand-held Torches

Hand-held torches fuelled by 9.1-kg (20-lb) propane cylinders are used for many operations in the roofing industry, such as melting snow and ice, drying roof decks, and heat sealing.

- 1) Never leave torches ignited and unattended.
- 2) Make sure the cylinder is securely braced or tied so that it can't fall or be knocked over.
- 3) Use only approved high-pressure hoses to connect torches to regulators.
- 4) Operate the torch at the manufacturer's recommended pressure.
- 5) Never direct the flame at, near or toward the cylinder.
- 6) Never use hand-held torches inside a building.



C.S.A. CERTIFIED FORGED BRASS BALL VALVES FOR NATURAL AND PROPANE GAS (VAPOR)



FOR INDOOR / OUTDOOR APPLICATIONS



PIPE
Female
To
Female

PART No.	Pipe
BV2103-B	1/4
BV2103-C	3/8
BV2103-D	1/2
BV2103-E	3/4
BV2103-H	1
BV2103-J	1-1/4
BV2103-K	1-1/2
BV2103-M	2

C.S.A. certified to CGA3.16 rated for 125 PSI for use with LPG / Nat Gas
C.S.A. certified to 200 PSI. for use with Fuel Oil
Temperature: -40°F to +150°F, -40°C to +65°C.



PIPE
Female
To
Female

PART No.	Pipe
BVT2103-C	3/8
BVT2103-D	1/2
BVT2103-E	3/4

C.S.A. certified to CGA3.16 rated for 125 PSI for use with LPG / Nat Gas
C.S.A. certified to 200 PSI. for use with Fuel Oil
Temperature: -40°F to +150°F, -40°C to +65°C.



PIPE
Female
To
Female

PART No.	Pipe
BV5221-C	3/8
BV5221-D	1/2
BV5221-E	3/4

C.S.A. certified to 5 PSI.
Temperature: -40°F to +125°F, -40°C to +52°C.



PIPE
Female
To
Female

PART No.	Pipe
BV5223-D	1/2
BV5223-E	3/4

C.S.A. certified to 5 PSI.
Temperature: -40°F to +125°F, -40°C to +52°C.



FLARE
Tube
To
Tube

PART No.	Tube
BV5042-6	3/8
BV5042-8	1/2
BV5042-10	5/8

C.S.A. certified to 5 PSI. from the appliance to the meter.
Temperature: -40°F to +125°F, -40°C to +52°C.



FLARE
Tube
To
Female Pipe

PART No.	Tube	Pipe
BV5046-6D	3/8	1/2
BV5046-8D	1/2	1/2
BV5046-15/16D	15/16	1/2
BV5046-15/16E	15/16	3/4

C.S.A. certified to 5 PSI. from the appliance to the meter.
Temperature: -40°F to +125°F, -40°C to +52°C.



FLARE
Tube
To
Male Pipe

PART No.	Tube	Pipe
BV5048-6D	3/8	1/2
BV5048-8D	1/2	1/2

C.S.A. certified to 5 PSI. from the appliance to the meter.
Temperature: -40°F to +125°F, -40°C to +52°C.



PIPE
Female
To
Female

PART No.	Pipe
BVT5103-B	1/4
BVT5103-C	3/8
BVT5103-D	1/2
BVT5103-E	3/4
BVT5103-H	1

C.S.A. certified to 1/2 PSI. from the appliance to the meter.
Temperature: -40°F to +230°F, -40°C to +110°C.

Also C.S.A. certified to 5 PSI for
Temperature: +32°F to +125°F, 0°C to +52°C.
NOTE: Style of handle varies with pipe size.

CERTIFICATIONS CAN EXPIRE. THEY SHOULD BE CONFIRMED WITH THE APPROVING AGENCIES.

These instrumentation valves with knurled brass hand wheels, are used with air, LP gases (such as torch applications) and liquids. Each valve is machined from brass bar stock and pressure tested at the factory. The stem is stainless steel with a fine thread for controlling flow and the O-ring packing assures leak proof, trouble free service.



**PIPE
Female
To
Male**

PART No.	Flow	Pipe
850-A	→	1/8
850-B	→	1/4
850-BRF (REVERSE FLOW)	←	1/4



**WELDING
STANDARD
To
Male Pipe**

PART No.	Pipe	Flow	Welding Thread
853-L	1/4	→	9/16-18 L.H.
854-L (REVERSE FLOW)	1/4	←	9/16-18 L.H.



**PIPE
Male
To
Male**

PART No.	Pipe
851-A	1/8
851-B	1/4



**PIPE
Female
To
Female**

PART No.	Pipe
852-A	1/8
852-B	1/4

CERTIFICATIONS CAN EXPIRE. THEY SHOULD BE CONFIRMED WITH THE APPROVING AGENCIES.

BRASS PRECISION NEEDLE VALVES



PART No.
850-BRF-SP
(REVERSE FLOW)

Flow
←

**PIPE
Female
To
Male**

Pipe
1/4

VALVES FOR CYLINDER CHARGING HOSES

QUICK ACTING TOGGLE VALVES



These valves are designed for use primarily on cylinder filling operations and industrial applications where quick and precise on and off opening is necessary.

- Positive shut-off • One hand operation
- Non corrosive brass construction
- Locking and non locking handle.

PART No.
2360

Description
1/2 F.NPT x 1/4 F. NPT

P.O.L. FILLER ADAPTER

MALE SOFT NOSE P.O.L. x MALE PIPE



Brass
Nipple

With
O-Ring

PART No.
2490

Description
1/4 NPT x 6" Over All Length

PLASTIC ACME CAPS



PART No.
2309

Description
1-3/4 Female Acme Cap - Yellow Plastic

CSA BRASS FILLER COUPLINGS



PART No.
2320

Description
2-1/4 F. Acme x 1-1-4 M.NPT
Filler Coupling - Brass Nut/Brass Nipple

2330

3-1/4 F. Acme x 2 M.NPT
Filler Coupling - Brass Nut/Steel Nipple

CSA FILLER HOSE ADAPTERS

These adapters are intended to be attached to the LP-gas delivery truck hose outlets. All have minimal flow restriction which allows for fast delivery and also gives the user the ability to remove the filler hose in the event that the valve fails to close. In the event of a filler valve failure the integral check valve prevents loss of product.



PART No.
2368*

Description
1-3/4 Female Acme x Female POL

2370

1-3/4 Female Acme x 1-3/4 Male Acme, Non Swivel

2372

1-3/4 Female Acme x 1-3/4 Male Acme

* Primarily used where fill operation and connections have limited access, allowing for use on smaller POL type fill valve assembly

CSA BRASS VAPOR COUPLINGS



PART No.
2341

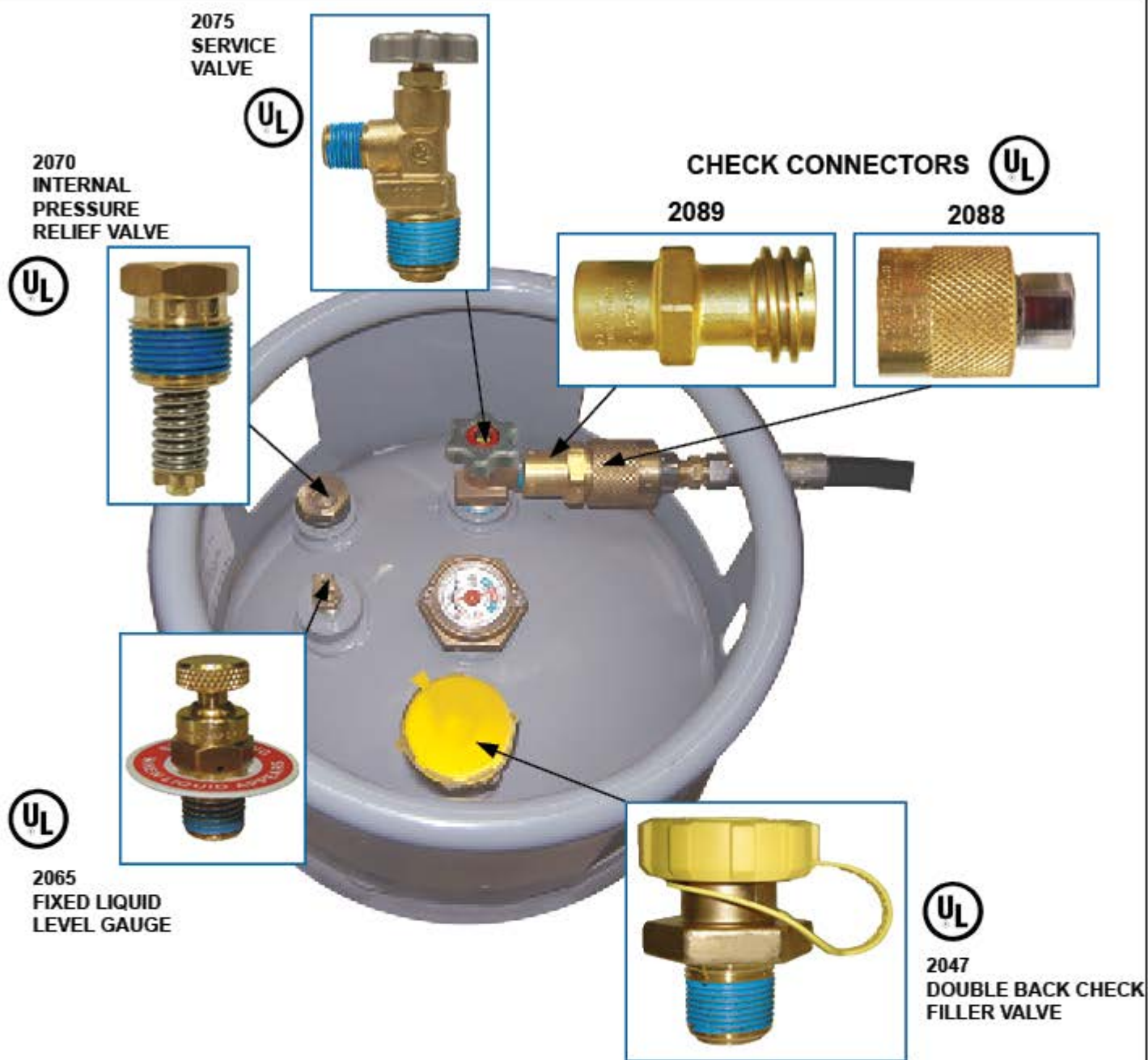
Description
1-1/4 F.Acme x 1/2 M.NPT Vapor Return Valve

CSA BRASS ACME ADAPTERS



PART No.
2410

Description
1-3/4 Male Acme x 1/4 F.NPT



DOUBLE BACK CHECK FILLER VALVE

Series 2047 is designed to furnish fast filling of lift truck, motor fuel and recreational vehicle tanks. Large hex lower body allows a socket to be used for easy installation. Quick filling capacity. One piece body minimizes leak potential. Cap and strap provided with each valve.

PART No.	Inlet Connection (IN.)	Outlet Connection (IN.)	Wrench Flats (IN.)
2047	3/4"-14 NPT	1-3/4" ACME	1-3/4"

LIFT TRUCK CYLINDER RELIEF VALVE



Designed specifically for use as a primary relief valve on DOT lift truck cylinders.

All containers used in industrial truck service, including lift truck cylinders, should have the relief valve replaced with a new or unused valve within 12 years of the manufacture date of the container and each 10 years thereafter. Can be used on cylinders up to 100 lbs. LP-Gas capacity.

PART No.	Inlet Connection (IN.)	Pressure Setting (PSIG)
2070	3/4 - 14 NPT	375

LIFT TRUCK AND ENGINE FUEL VALVE



DOT Lift truck Service Valve

Designed to allow either vapor or liquid withdrawal. Integral excess flow valve helps prevent excess product loss in the event of fuel line rupture. Must be used in a cylinder with an independent pressure relief valve sufficient for cylinder's capacity. Stem design features a double O-Ring seal to provide extra protection from leakage. Extra low profile reduces potential for valve and handwheel damage when cylinders are stacked on each other.

PART No.	Inlet Connection (IN.)	Outlet Connection (IN.)	Excess Flow Valve	For Service Marked
2075	3/4"-14 NPT	3/8-18" NPT	1.6 GPM	Liquid

FIXED LIQUID LEVEL GAUGES



Large knurled knob for easy gripping when wearing gloves. Knurled knob is retained to prevent dropping or lost plugs during fillings. Designed to provide a visible warning when containers are filled to the maximum permitted filling level.

PART No.	Inlet Connection (IN.)	Diptube Length (IN.)	Service
2065	1/4" NPT	None	Cylinder

LIFT TRUCK BACK CHECK CONNECTORS



These quick closing couplings are designed to join the fuel line to the service valve on motor fuel type applications. ACME thread allows quick hand-tight assembly. Back checks automatically close when disconnected.

PART No.	Inlet Connection	Outlet Connection	Application
2088	1-1/4" F ACME	1/4" FNPT	Fuel Line
2089	3/8" FNPT	1-1/4" M ACME	Service Valve
2089-GASKET	Secondary Gasket Seal		
2089-OR	Primary Gasket Seal		

PROPANE / NATURAL GAS QUICK DISCONNECT COUPLINGS

C.S.A. GAS INTERCHANGE QUICK DISCONNECTS



- CSA certified to Z21.41/CSA 6.9 for Natural Gas and LP-Gas – air mixtures
- All Size Quick Disconnects Rated To 60 PSI.
- Sizes 1/4, 3/8, 1/2 & 3/4 Quick Disconnects Are Rated To A Temperature -40°F (-40°C)
- Sizes 1, & 1-1/4 Quick Disconnects Are Rated To A Temperature -20°F (-29°C)



VALVED COUPLER - BRASS

PART No.	Body Size	Pipe
QD-GMC4-4F	1/4	1/4 FPT
QD-GMC6-6F	3/8	3/8 FPT
QD-GMC8-8F	1/2	1/2 FPT
QD-GMC12-12F	3/4	3/4 FPT
QD-GMC16-16F	1	1 FPT
QD-GMC20-20F	1-1/4	1-1/4 FPT

NIPPLE - BRASS

PART No.	Body Size	Pipe
QD-GMRVN4-4M	1/4	1/4 MPT
QD-GMN6-6F	3/8	3/8 FPT
QD-GMN8-8F	1/2	1/2 FPT
QD-GMN12-12F	3/4	3/4 FPT
QD-GMN16-16F	1	1 FPT
QD-GMN20-20F	1-1/4	1-1/4 FPT

SIZE	COUPLER PLUG	NIPPLE CAP
1/4	QD-RVSDC-4	--
3/8	QD-GMDP-6	QD-GMDC-6
1/2	QD-GMDP-8	QD-GMDC-8
3/4	QD-GMDP-12	QD-GMDC-12

WELDING THREAD LP-GAS TORCH QUICK DISCONNECTS



- CSA certified to Z21.41/CSA 6.9 for Natural Gas and LP-Gas – air mixtures
- Rated To 60 PSI.
- Rated To A Temperature -40°F (-40°C)



VALVED COUPLER - BRASS

PART No.	Body Size	Thread
QD-GMC4-4MW	1/4	9/16-18 LH



NIPPLE - BRASS

PART No.	Body Size	Thread
QD-GMN4-4FW	1/4	9/16-18 LH

Q.D. SET COUPLER & PLUG

PART No.	Description
QD-GMW-FM	Coupler and Nipple Set
QD-GMW-F2M	Coupler and 2 Nipples Set

NOTE: Welding torch quick disconnects will not mate with other GAS-FLO® QD's.

PROPANE GAS FITTINGS



PROPANE / NATURAL GAS
APPLICATION COMPONENTS



**TAILPIECE
ASSEMBLY
WITH
HEX HEAD
(Nut & Stem)**

HARD NOSE(NO O-RING)
PART No. Thread OAL
2002-H-HN 1/4 NPT 2"



**TAILPIECE
COUPLING
(SOLID)**

HARD NOSE(NO O-RING)
PART No. Thread OAL
2014-D 1/2 NPT 2"



**RESTRICTED
FLOW
TAILPIECE
ASSEMBLY**

WITH O-RING
PART No. Thread OAL
2003-T-GH-60 1/4 NPT 2"
(#50 Orifice hole with O-Ring hex-head)



**COUPLING
P.O.L. TO
S.A.E. FLARE**

WITH O-RING
PART No. Tube
2005-6 3/8
2005-8 1/2



**TAILPIECE
ASSEMBLY**

WITH O-RING
PART No. Thread OAL
2002 1/4 NPT 2-1/2"
2002-A 1/4 NPT Stem Only



**TAILPIECE
ASSEMBLY
With Handwheel**

WITH O-RING
PART No. Thread OAL
2002-HW 1/4 NPT 2-1/2"

OAL - OVERALL LENGTH IN INCHES



**EXCESS FLOW
TAILPIECE
ASSEMBLY**



WITH O-RING
PART No. Thread OAL
2003-T 1/4 NPT 2-3/8"



**HIGH FLOW
TAILPIECE
ASSEMBLY
1.9 G.P.M.
HARD NOSE(NO O-RING)**



PART No. Thread OAL
2003-T-HN-HF 1/4 NPT 2-3/8"



**TAILPIECE
ASSEMBLY**

WITH O-RING

PART No. Thread OAL
2018-L 9/16-18 L.H. 2-1/2"



**EXCESS FLOW
TAILPIECE
ASSEMBLY**



WITH O-RING

PART No. Thread OAL
2019-L 9/16-18 L.H. 2-3/8"



**P.O.L.
NUT**

PART No. Hex For Use With
2002-B 7/8" POL Stem



**P.O.L.
CAP NUT**

PART No. Thread
2004 P.O.L.



**COUPLING
P.O.L. BY
Female PIPE**

PART No. Pipe
2008-B 1/4



**COUPLING
Female P.O.L.
BY
MALE PIPE**

PART No. Pipe
2011-B 1/4
2011-D 1/2
2011-E 3/4



**COUPLING
Female P.O.L.
BY
Female PIPE**

PART No. Pipe
2016-B 1/4
2016-D 1/2



**RIGID TEST
PORT ADAPTER**

Rigid POL to POL Connection
with #54 / 1/8 FPT Test Port

PART No. Thread OAL
2020-#54 9/16-18 L.H. 2-1/2"



**SWIVEL TEST
PORT ADAPTER**

Swivel POL to POL Connection
with #54 / 1/8 FPT Test Port

PART No. Thread OAL
2026-#54 9/16-18 L.H. 3-5/8"



**VALVED
TEST ADAPTER**

PART No. Thread
PSV-A-#54 1/8 NPT
(#54 Orifice hole with Schrader valve & cap)
*Use with 2020-#54 / 2026-#54



**CONNECTOR
INVERTED FLARE
TO MALE PIPE**

PART No.	Inverted Flare	Pipe
148-4B	1/4	1/4
148CV-4B	1/4 With Check	1/4



**CYLINDER
PRIMUS
BY
PROPANE
THREAD**

PART No.	Cylinder Thread	Propane Thread
1985	1"-20	9/16-18 LH
2093	1"-20 With Check	9/16-18 LH



**CYLINDER
PRIMUS
BY
S.A.E.
FLARE**

PART No.	Cylinder Thread	Pipe
2091	1"-20 With Check	3/8



**CYLINDER
PRIMUS
BY
FEMALE
PIPE**

PART No.	Cylinder Thread	Pipe
2092	1"-20	1/4



**CYLINDER
PRIMUS
BY MALE
PIPE**

PART No.	Cylinder Thread	Pipe
2096	1"-20 With Check	1/4
2096-HF	1"-20 (High Flow)	1/4



**VALVED
CYLINDER
ADAPTER**

PART No.	Cylinder Thread	Male Pipe
2098	1"-20 Solid	1/4



**VALVED
CYLINDER
SWIVEL
ADAPTER**

PART No.	Cylinder Thread	Male Pipe
2098SW	1"-20 With Check	1/4
2098SW-HF	1"-20 High Flow	1/4



**RESERVE
CYLINDER
ADAPTER**

PART No.	Cylinder Thread	P.O.L. Female
2097	F. 1"-20	



**PROPANE
MOTOR
FUEL FILL
ADAPTER**

PART No.	Female P.O.L. X 1-3/4 ACME THREAD
2017	

ALLOWS A STANDARD P.O.L. FITTING TO BE ADAPTED
TO FILL AN ENGINE FUEL TANK.



**ONE PIECE
LAST CHANCE
CYLINDER
ADAPTER**

PART No.	Cylinder Thread	QCC1 Male
2080	F. 1"-20	



**TWO PIECE
LAST CHANCE
CYLINDER ADAPTER**

PART No.	Cylinder Thread	QCC1 Male
2491	F. 1"-20	



**CYLINDER
ADAPTER**

PART No.	Thread	QCC1 Male
2399	1/4 NPT	



**P.O.L.
TO
QCC1 ADAPTER**

PART No.	QCC1 Male	P.O.L. Male
2087		



**P.O.L. TO
CYLINDER
PRIMUS
ADAPTER
(With Handwheel)**

PART No.	Cylinder Thread	P.O.L. Male
2095	1"-20	



**ACETYLENE
TYPE "B"
STANDARD
Left Hand Thread**

OUTLET BUSHING

PART No.	Thread
135-LB	9/16-18 L.H. X 1/4 NPT
135-LC	9/16-18 L.H. X 3/8 NPT
135-LD	9/16-18 L.H. X 1/2 NPT

PROPANE GAS FITTINGS & TEES



PROPANE / NATURAL GAS
APPLICATION COMPONENTS



P.O.L.
SEALING
PLUG

PART No.
2010 HARD NOSE (NO O-RING)



PLASTIC POL
PLUG (WITH STRAP)

PART No.
PLUG-POL



P.O.L.
O-Ring

PART No.
OR-POL



HAND
WHEEL

PART No.
HW

WILL FIT 2002-B P.O.L. NUT.



PLASTIC
ACME CAP

PART No.
2081

To Cover
Thread
1-5/16 ACME

FOR USE WITH QCC1 CYLINDER VALVE



CYLINDER
THREAD
CAPS

PART No. Material
2082 Plastic

Thread
1" - 20

DUAL TANK MANIFOLD TEE



PART No.
2000

Inlets
1/4 Inv. Flare

Outlet
1/4 Male Pipe



QCC1 CONNECTION
1-5/16 Female ACME
TAILPIECE ASSEMBLY



PART No.	Thread	Up to BTU Capacity	Colour Code
GR-1B-RED	1/4 NPT	400,000	Red
GR-1B-100	1/4 NPT	100,000	Black
GR-1B-200	1/4 NPT	200,000	Green
GR-1B-400	1/4 NPT	400,000	Green

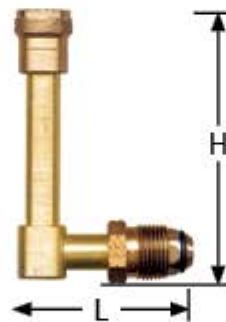


QCC1 TO
CYLINDER
PRIMUS
ADAPTER

PART No.
2085

Cylinder
Thread
1"-20

QCC1
Female



CYLINDER
PRIMUS
TO O-Ring
P.O.L.

PART No.	Cylinder Thread	H	L
8815	1" - 20	4-1/4"	3"

PROPANE CYLINDER
Y SPLITTER (QCC1)



PART No.
2001Y-QCC-200

1
High Capacity
Female
QCC1

2
Male
QCC1

3
Male
QCC1



MANIFOLD
TEE
Female P.O.L.
All Ends

PART No.
2001-F

Description
Female
P.O.L. (x3)

MANIFOLD BLOCK TEE
For Dual Tank Installations



Female P.O.L.
To
Male P.O.L.

PART No.
2001-S
2001-SX
2001-SLN

Description
With O-RING
With EXCESS FLOW
Large Nut

MANIFOLD BLOCK TEE
Compact Forged Pattern



Female P.O.L.
To
Male P.O.L.
2-9/16 IN. W
X 3.1/8 IN. H

PART No.
2001-SE

Description
With O-RING



Female P.O.L.
To
Female P.O.L.

PART No.
2032

P.O.L.
Female X Female

**WARNING: GAS LANTERNS ARE NOT TO
BE USED IN CONJUNCTION WITH QCC1
CONNECTIONS.**

PROPANE GAS TEES

ADD AN APPLIANCE TEE (POLHW / POL)



PART No.	1	2	3
2012	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Female P.O.L.

DUAL APPLIANCE TEE (With QCC1)



PART No.	1	2 & 3
2015	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap

TAP AND ADD AN APPLIANCE (POL / QCPOL)



PART No.	1	2	3	4
2025	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Male QCC1 / POL	1/4" Inv. Flare With Plug

ADD AN APPLIANCE TEE (With QCC1 / POL)



PART No.	1	2	3
2013	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap	Female P.O.L.

TAP AND ADD AN APPLIANCE TEE (QCC1 / QCPOL)



PART No.	1	2	3	4
2022	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap	Male QCC1	1/4" Inv. Flare With Plug



PART No.	1	2 & 3
2099	Male P.O.L. w/ Handwheel	Male 1"-20 Cylinder Thread With Cap

TAP AND ADD AN APPLIANCE (POL / POL)



PART No.	1	2	3	4
2090	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Female P.O.L.	1/4" Female Inv. Flare With Plug

ADD AN APPLIANCE TEE (QCC1 / QCPOL)



PART No.	1	2	3
2499	High Capacity Female QCC1	Male 1"-20 Cylinder Thread With Cap	Male QCC1 / POL

DUAL APPLIANCE TEE (With Cylinder Thread)



PART No.	1	2 & 3
2094	Female 1"-20 Cylinder Thread	Male 1"-20 Cylinder Thread With Cap

ADD AN APPLIANCE TEE (POL / QCPOL)



PART No.	1	2	3
2021	Male P.O.L.	Male 1"-20 Cylinder Thread With Cap	Male QCC1 / POL

WARNING: GAS LANTERNS ARE NOT TO BE USED IN CONJUNCTION WITH QCC1 CONNECTIONS.

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SAE 100R2 HYDRAULIC HOSE ASSEMBLIES



For high pressure hydraulic service in the handling of most hydraulic fluids, gasoline, diesel fuels, lubricating oils and water.

All assemblies come individually boxed.

Additional Hose Types, Lengths and Configurations Available

CONSTRUCTION: Two Plies of Steel Wire Braid

TUBE: Oil and Heat-Resistant Synthetic Rubber Inner Tube

COVER: Oil, Weather and Flame-Resistant, M.S.H.A Approved Synthetic Rubber Cover

TEMPERATURE: -40°F To +212°F, -40°C To +100°C

PART No.	Description
T204C24MPBMPBP	5,800 PSI 1/4 MALE NPT x 2 ft SAE 100R2 Hydraulic Hose Assembly
T204C36MPBMPBP	5,800 PSI 1/4 MALE NPT x 3 ft SAE 100R2 Hydraulic Hose Assembly
T204C48MPBMPBP	5,800 PSI 1/4 MALE NPT x 4 ft SAE 100R2 Hydraulic Hose Assembly
T204C72MPBMPBP	5,800 PSI 1/4 MALE NPT x 6 ft SAE 100R2 Hydraulic Hose Assembly
T204C96MPBMPBP	5,800 PSI 1/4 MALE NPT x 8 ft SAE 100R2 Hydraulic Hose Assembly
T206C24MPCMPCP	4,800 PSI 3/8 MALE NPT x 2 ft SAE 100R2 Hydraulic Hose Assembly
T206C36MPCMPCP	4,800 PSI 3/8 MALE NPT x 3 ft SAE 100R2 Hydraulic Hose Assembly
T206C48MPCMPCP	4,800 PSI 3/8 MALE NPT x 4 ft SAE 100R2 Hydraulic Hose Assembly
T206C72MPCMPCP	4,800 PSI 3/8 MALE NPT x 6 ft SAE 100R2 Hydraulic Hose Assembly
T206C96MPCMPCP	4,800 PSI 3/8 MALE NPT x 8 ft SAE 100R2 Hydraulic Hose Assembly
T208C24MPDMPDP	4,000 PSI 1/2 MALE NPT x 2 ft SAE 100R2 Hydraulic Hose Assembly
T208C36MPDMPDP	4,000 PSI 1/2 MALE NPT x 3 ft SAE 100R2 Hydraulic Hose Assembly
T208C48MPDMPDP	4,000 PSI 1/2 MALE NPT x 4 ft SAE 100R2 Hydraulic Hose Assembly
T208C72MPDMPDP	4,000 PSI 1/2 MALE NPT x 6 ft SAE 100R2 Hydraulic Hose Assembly
T208C96MPDMPDP	4,000 PSI 1/2 MALE NPT x 8 ft SAE 100R2 Hydraulic Hose Assembly
T204C24FJBFJBP	5,800 PSI 1/4 Female Swivel x 2 ft SAE 100R2 Hydraulic Hose Assembly
T204C36FJBFJBP	5,800 PSI 1/4 Female Swivel x 3 ft SAE 100R2 Hydraulic Hose Assembly
T204C48FJBFJBP	5,800 PSI 1/4 Female Swivel x 4 ft SAE 100R2 Hydraulic Hose Assembly
T204C72FJBFJBP	5,800 PSI 1/4 Female Swivel x 6 ft SAE 100R2 Hydraulic Hose Assembly
T204C96FJBFJBP	5,800 PSI 1/4 Female Swivel x 8 ft SAE 100R2 Hydraulic Hose Assembly
T206C24FJCFJCP	4,800 PSI 3/8 Female Swivel x 2 ft SAE 100R2 Hydraulic Hose Assembly
T206C36FJCFJCP	4,800 PSI 3/8 Female Swivel x 3 ft SAE 100R2 Hydraulic Hose Assembly
T206C48FJCFJCP	4,800 PSI 3/8 Female Swivel x 4 ft SAE 100R2 Hydraulic Hose Assembly
T206C72FJCFJCP	4,800 PSI 3/8 Female Swivel x 6 ft SAE 100R2 Hydraulic Hose Assembly
T206C96FJCFJCP	4,800 PSI 3/8 Female Swivel x 8 ft SAE 100R2 Hydraulic Hose Assembly
T208C24FJDFJDP	4,000 PSI 1/2 Female Swivel x 2 ft SAE 100R2 Hydraulic Hose Assembly
T208C36FJDFJDP	4,000 PSI 1/2 Female Swivel x 3 ft SAE 100R2 Hydraulic Hose Assembly
T208C48FJDFJDP	4,000 PSI 1/2 Female Swivel x 4 ft SAE 100R2 Hydraulic Hose Assembly
T208C72FJDFJDP	4,000 PSI 1/2 Female Swivel x 6 ft SAE 100R2 Hydraulic Hose Assembly
T208C96FJDFJDP	4,000 PSI 1/2 Female Swivel x 8 ft SAE 100R2 Hydraulic Hose Assembly

CARBON STEEL VALVES

1 - PIECE DESIGN, STANDARD PORT CARBON STEEL BALL VALVE



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVCS2103-B	2000	1/4
BVCS2103-C	2000	3/8
BVCS2103-D	2000	1/2
BVCS2103-E	2000	3/4
BVCS2103-H	2000	1
BVCS2103-J	2000	1-1/4
BVCS2103-K	2000	1-1/2
BVCS2103-M	2000	2

2 - PIECE DESIGN, FULL PORT CARBON STEEL BALL VALVE



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVCS2203-B	2000	1/4
BVCS2203-C	2000	3/8
BVCS2203-D	2000	1/2
BVCS2203-E	2000	3/4
BVCS2203-H	2000	1
BVCS2203-J	1500	1-1/4
BVCS2203-K	1500	1-1/2

2 - PIECE DESIGN MEDIUM PRESSURE, FULL PORT CARBON STEEL BALL VALVE



PIPE
Female
To
Female

PART No.	W.O.G.	Pipe
BVCS2303-B	3000	1/4
BVCS2303-C	3000	3/8
BVCS2303-D	3000	1/2
BVCS2303-E	3000	3/4
BVCS2303-H	3000	1

3 - PIECE DESIGN, HIGH PRESSURE CARBON STEEL BALL VALVE



PIPE
Female
To
Female

CARBON STEEL CHECK VALVE



This check valve design is safe, compact, suitable to any hydraulic application using non-corrosive liquids. Also available with SAE threads, or with 65 PSI crack pressure.

PART No.	Female Pipe	Working PSI	CRACK PSI
SCV1003-A	1/8	5000	5 PSI
SCV1003-B	1/4	5000	5 PSI
SCV1003-C	3/8	5000	5 PSI
SCV1003-D	1/2	4000	5 PSI
SCV1003-E	3/4	4000	5 PSI

PART No.	W.O.G.	Female Pipe	Port Style
BVCS2403-B	7250	1/4	Full
BVCS2403-C	7250	3/8	Full
BVCS2403-D	7250	1/2	Full
BVCS2403-E	5075	3/4	Full
BVCS2403-H	5075	1	Full
BVCS2403-J	5075	1-1/4	Standard
BVCS2403-K	5075	1-1/2	Standard
BVCS2403-M	5075	2	Standard

SERIES B ISO 7241-1 INDUSTRIAL INTERCHANGE

HYDRAULIC
APPLICATION COMPONENTS



- High flow characteristics and pressure ratings superior to Parker 60 series.
- Industry interchangeability with other manufacturer's ISO "B" couplers and nipples.
- Poppet style double shut-off.
- Nitrile NBR seals with PTFE back-up ring
- Proven ball lock mechanism.
- 4 : 1 safety factor (Min. Burst = W.P. X 4)
- Ideal for use with hydraulic and other fluids in both stationary and mobile industrial applications.

COUPLER SET					
MAXIMUM WORKING PRESSURE (PSI)					
	1/4	3/8	1/2	3/4	1
STEEL	5000	4,350	4,000	2,600	2,175
BRASS	3500	3,500	3,500	2,500	1,500
STAINLESS	5500	3,750	3,750	3,000	3,000

VALVED COUPLER - STEEL

PART No.	Body Size	Female Pipe
QD-ISOBC4-4F	1/4	1/4
QD-ISOBC6-6F	3/8	3/8
QD-ISOBC8-8F	1/2	1/2
QD-ISOBC12-12F	3/4	3/4
QD-ISOBC16-16F	1	1

VALVED NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-ISOBN4-4F	1/4	1/4
QD-ISOBN6-6F	3/8	3/8
QD-ISOBN8-8F	1/2	1/2
QD-ISOBN12-12F	3/4	3/4
QD-ISOBN16-16F	1	1

VALVED COUPLER - BRASS

PART No.	Body Size	Female Pipe
QD-BISOBC4-4F	1/4	1/4
QD-BISOBC6-6F	3/8	3/8
QD-BISOBC8-8F	1/2	1/2
QD-BISOBC12-12F	3/4	3/4
QD-BISOBC16-16F	1	1

VALVED NIPPLE - BRASS

PART No.	Body Size	Female Pipe
QD-BISOBN4-4F	1/4	1/4
QD-BISOBN6-6F	3/8	3/8
QD-BISOBN8-8F	1/2	1/2
QD-BISOBN12-12F	3/4	3/4
QD-BISOBN16-16F	1	1

VALVED COUPLER - STAINLESS (303)

PART No.	Body Size	Female Pipe
QD-SISOBC4-4F	1/4	1/4
QD-SISOBC6-6F	3/8	3/8

VALVED NIPPLE - STAINLESS (303)

PART No.	Body Size	Female Pipe
QD-SISOBN4-4F	1/4	1/4
QD-SISOBN6-6F	3/8	3/8



Size	Dust Plug	Dust Cap
1/4	QD-PDP-9	QD-PDC-11
3/8	—	QD-PDC-14
1/2	QD-PDP-16	—
3/4	QD-PDP-20	QD-PDC-21
1	QD-PDP-24	—



SERIES A ISO 7241-1 INTERCHANGE



STEEL

- Interchangeable with Parker 6600 series, Aeroquip 5600 Series, Safeway S56 Series and other manufacturer's couplers and nipples built in accordance to I.S.O. 7241-1 Series "A".
- 4 : 1 Safety factor (Min. Burst = W.P. X 4)
- High strength steel construction.
- Proven ball lock mechanism.
- Nitrile NBR seals with PTFE back-up ring.
- For use with hydraulic fluids in mobile and stationary applications.
- Temperature Range: -40F to 250F.



COUPLER SET					
MAXIMUM WORKING PRESSURE (PSI)					
	1/4	3/8	1/2	3/4	1
STEEL	4,600	4,600	4,000	4,000	3,000

VALVED COUPLER - STEEL

PART No.	Body Size	Female Pipe
QD-ISOAC4-4F	1/4	1/4
QD-ISOAC6-6F	3/8	3/8
QD-ISOAC8-8F	1/2	1/2
QD-ISOAC12-12F	3/4	3/4
QD-ISOAC16-16F	1	1



DUST PLUG

Size	Dust Plug	Dust Cap
3/8	QD-PDP-11	QD-PDC-13
1/2	QD-PDP-14	QD-PDC-15
3/4	QD-PDP-19	QD-PDC-20
1	QD-PDP-23	QD-PDC-24

VALVED NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-ISOAN4-4F	1/4	1/4
QD-ISOAN6-6F	3/8	3/8
QD-ISOAN8-8F	1/2	1/2
QD-ISOAN12-12F	3/4	3/4
QD-ISOAN16-16F	1	1



DUST CAP

HIGH PRESSURE / THREAD TO CONNECT (PARKER 3000) INTERCHANGE



STEEL

- Interconnect with Parker 3000 series, Faster PVV series and other screw to connect couplings used in the hydraulic tool and rescue equipment markets.
- Zero leakage and higher flow rates than commonly used metal to metal sealing.
- High strength steel construction with heavy duty clear zinc plating for excellent corrosion resistance

VALVED COUPLER - STEEL

PART No.	Body Size	Pipe	Working Pressure (PSI)
QD-TCC4-4M	1/4 Coupler	1/4 NPT	10,000
QD-TCC6-6F	3/8 Coupler	3/8 FPT	10,000
QD-TCC6-6M	3/8 Coupler	3/8 NPT	10,000

VALVED NIPPLE - STEEL

PART No.	Body Size	Pipe	Working Pressure (PSI)
QD-TCN4-4F	1/4 Nipple	1/4 FPT	10,000
QD-TCN6-6F	3/8 Nipple	3/8 FPT	10,000

LIQUID FILLED PRESSURE GAUGES

- Glycerin Liquid Gauge • #304 Stainless Steel Case • 1.5% Full Scale Accuracy
- Ambient-Process Temp: -4°F To + 150°F, -20°C To +65°C • Meets ASME B40.100 Standards



Black Plug
Signifies Standard
Glycerin Liquid



Brown Plug
Signifies Low Temp
Silicone Liquid

NOTE: After installation lift plunger to vent gauge

("LT" Items are Low Temp -76°F To + 392°F, -60°C To +200°C)

1/4 NPT BRASS STEM MOUNT (2.5" DIAL)



PART No.	Dial Diameter (Po.)	Range (PSI.)	Range (kPa)
PG-15SG25	2.5	0-15	0-100
PG-30SG25	2.5	0-30	0-200
PG-30SG25LT	2.5	0-30	0-200
PG-60SG25	2.5	0-60	0-400
PG-60SG25LT	2.5	0-60	0-400
PG-100SG25	2.5	0-100	0-700
PG-100SG25LT	2.5	0-100	0-700
PG-160SG25	2.5	0-160	0-1,100
PG-160SG25LT	2.5	0-160	0-1,100
PG-200SG25	2.5	0-200	0-1,400
PG-300SG25	2.5	0-300	0-2,100

PART No.	Dial Diameter (Po.)	Range (PSI.)	Range (kPa)
PG-400SG25	2.5	0-400	0-2,800
PG-600SG25	2.5	0-600	0-4,000
PG-1000SG25	2.5	0-1,000	0-7,000
PG-1500SG25	2.5	0-1,500	0-10,000
PG-2000SG25	2.5	0-2,000	0-14,000
PG-3000SG25	2.5	0-3,000	0-21,000
PG-5000SG25	2.5	0-5,000	0-35,000
PG-10000SG25	2.5	0-10,000	0-70,000

1/4 NPT BRASS STEM MOUNT (4" DIAL)



PART No.	Dial Diameter (Po.)	Range (PSI.)	Range (kPa)
PG-30SG4	4	0-30	0-200
PG-60SG4	4	0-60	0-400
PG-100SG4	4	0-100	0-700
PG-160SG4	4	0-160	0-1,100
PG-160SG4LT	4	0-160	0-1,100
PG-200SG4	4	0-200	0-1,400
PG-300SG4	4	0-300	0-2,100

PART No.	Dial Diameter (Po.)	Range (PSI.)	Range (kPa)
PG-400SG4	4	0-400	0-2,800
PG-1000SG4	4	0-1,000	0-7,000
PG-1500SG4	4	0-1,500	0-10,000
PG-3000SG4	4	0-3,000	0-21,000
PG-5000SG4	4	0-5,000	0-35,000
PG-10000SG4	4	0-10,000	0-70,000

1/4 NPT BRASS CENTER BACK MOUNT (2.5" DIAL)



PART No.	Dial Diameter (Po.)	Range (PSI.)	Range (kPa)
PG-15CG25	2.5	0-15	0-100
PG-30CG25	2.5	0-30	0-200
PG-60CG25	2.5	0-60	0-400
PG-100CG25	2.5	0-100	0-700
PG-100CG25LT	2.5	0-100	0-700
PG-160CG25	2.5	0-160	0-1,100
PG-160CG25LT	2.5	0-160	0-1,100
PG-200CG25	2.5	0-200	0-1,400
PG-300CG25	2.5	0-300	0-2,100

PART No.	Dial Diameter (Po.)	Range (PSI.)	Range (kPa)
PG-400CG25	2.5	0-400	0-2,800
PG-600CG25	2.5	0-600	0-4,000
PG-1000CG25	2.5	0-1,000	0-7,000
PG-1500CG25	2.5	0-1,500	0-10,000
PG-2000CG25	2.5	0-2,000	0-14,000
PG-3000CG25	2.5	0-3,000	0-21,000
PG-5000CG25	2.5	0-5,000	0-35,000
PG-10000CG25	2.5	0-10,000	0-70,000

WATER / PRESSURE WASH APPLICATION COMPONENTS

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PRESSURE WASH SPRAY NOZZLE FLOW RATES

Flow in Gallons per Minute (GPM) at Various Pump Pressures								
Orifice	Pump Pressure							
	500	1000	1500	2000	2500	3000	4000	5000
3.0	1.0	1.5	1.8	2.1	2.3	2.5	3.0	3.3
3.5	1.2	1.8	2.1	2.5	2.8	3.0	3.5	3.9
4.0	1.4	2.0	2.4	2.8	3.1	3.5	4.0	4.5
4.5	1.5	2.2	2.7	3.1	3.5	3.8	4.5	5.0
5.0	1.8	2.5	3.1	3.5	3.9	4.3	5.0	5.6
5.5	1.9	2.8	3.4	3.9	4.3	4.8	5.5	6.2
6.0	2.1	3.0	3.7	4.2	4.7	5.2	6.0	6.7
6.5	2.3	3.3	4.0	4.6	5.1	5.6	6.5	7.3
7.0	2.5	3.5	4.3	4.9	5.5	6.1	7.0	7.8
7.5	2.7	3.8	4.6	5.3	5.9	6.5	7.5	8.4
8.0	2.8	4.0	4.9	5.7	6.3	6.9	8.0	8.9
8.5	3.0	4.3	5.2	6.0	6.7	7.4	8.5	9.5
9.0	3.2	4.5	5.5	6.4	7.1	7.8	9.0	10.1
10.0	3.5	5.0	6.1	7.1	7.9	8.7	10.0	11.2
12.5	4.4	6.3	7.7	8.8	9.8	10.8	12.5	14.0
15.0	5.3	7.5	9.2	10.6	11.8	12.9	15.0	16.8



WATER / PRESSURE WASH
APPLICATION COMPONENTS

- HEAVY BRASS MACHINED ENDS, FOR ALL ASSEMBLIES.
- OTHER LENGTHS AND END COMBINATIONS AVAILABLE UPON REQUEST.

NOTE: WORKING PRESSURE RATED AT +70°F, +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

Fairview Premium Blue Assemblies

Heavy Hex Female End

By Male Water Thread

Working Pressures: 1/2" I.D. 300 PSI,
5/8" and 3/4" I.D. 250 PSI.

Temp: -15°F to +150°F, -26°C to +66°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (PSI.)
WH8BLU-25H	25	1/2	300
WH8BLU-50H	50	1/2	300
WH8BLU-100H	100	1/2	300
WH10BLU-25H	25	5/8	250
WH10BLU-50H	50	5/8	250
WH10BLU-100H	100	5/8	250
WH12BLU-25H	25	3/4	250
WH12BLU-50H	50	3/4	250
WH12BLU-100H	100	3/4	250

Quality Blue PVC Assemblies

Heavy Hex Female End

By Male Water Thread

Working Pressure: 300 PSI.

Temp: -15°F to +150°F, -26°C to +66°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (PSI.)
WHRV8BLU-50H	50	1/2	300



High Quality Contractor's Black Rubber

Heavy Hex Female End

By Male Water Thread

Working Pressure: 1/2", 5/8" 200 PSI.
and 3/4" I.D. 150 PSI.

Temp: -22°F to +167°F, -30°C to +75°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (PSI.)
WH8BLK-25H	25	1/2	200
WH8BLK-50H	50	1/2	200
WH8BLK-100H	100	1/2	200
WH10BLK-25H	25	5/8	200
WH10BLK-50H	50	5/8	200
WH10BLK-100H	100	5/8	200
WH12BLK-25H	25	3/4	150
WH12BLK-50H	50	3/4	150
WH12BLK-100H	100	3/4	150

Green Arctic Force - Low Temp

Heavy Hex Female End

By Male Water Thread

Working Pressure: 1/2" I.D. 300 PSI.

Temp.: -65°F to +150°F, -54°C to +65°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (PSI.)
WHGL8GRN-25H	25	1/2	300
WHGL8GRN-50H	50	1/2	300
WHGL8GRN-100H	100	1/2	300
WHGL10GRN-25H	25	5/8	250
WHGL10GRN-50H	50	5/8	250
WHGL10GRN-100H	100	5/8	250

Commercial Yellow PVC

Heavy Hex Female End

By Male Water Thread

Working Pressure: 1/2" I.D. 125 PSI.

Temp: +25°F to +150°F, -4°C to +65°C

PART No.	Length (FT.)	Actual I.D. (IN.)	Working Pressure (PSI.)
WH8YEL-25H	25	1/2	125
WH8YEL-50H	50	1/2	125
WH8YEL-100H	100	1/2	125
WH12YEL-50H	50	3/4	125

PISTOL GRIP WATER NOZZLES



Removable
Thread
Protector

PART No. GHN

- Zinc Pistol Grip Nozzle with metal lever
- Threaded front for accessory attachment
- Brass pull rod and nut
- Sprays from a fine mist to heavy stream



PART No. GHN7

- 7 Pattern zinc turret pistol nozzle
- Zinc body
- Brass pull rod and nut
- Chrome plated



PART No. GHN-BN

- Zinc body
- Adjustable brass plated aluminum tip
- Insulated soft pistol grip steel handle
- Brass pull rod and nut



PART No. GHTN-RG

- 6" Adjustable Spray Nozzle with Brass Tip
- Zinc body
- Brass spray nozzle
- Ergonomic rubber grip

BRASS INDUSTRIAL WATER NOZZLES



PART No. GHPS

- 2" Brass hose power sprayer
- Solid brass construction



PART No. GHTN

- 4" Brass adjustable twist nozzle
- Adjustable from mist to jet stream
- Solid brass construction

* Water Nozzle Models Change From Time To Time. May Not Be Exactly As Shown.

GROUND HEATING HOSE



This flexible non-corrosive core, yarn reinforced black hose is designed for use with glycol in ground heating applications.

- **COLOUR:** Black
- **TEMPERATURE:** -40°F to +190°F, -40°C to +88°C
- **CLAMPS:** HC5, HC6

PART No.	Actual I.D. (IN.)	Hose O.D. (IN.)	Working Pressure PSI.	Packaging
DWH-10-50	5/8	.910	100	50' Carton
DWH-10-100	5/8	.910	100	100' Coil
DWH-10-REEL	5/8	.910	100	500' Reel
DWH-10-500D	5/8 Reeled Hose Assembly with 1/2 MPT Both Ends*			

* Premade assemblies also available in other lengths.

NOTE:
WORKING PRESSURE RATED
AT +70°F +21°C. ANY AMBIENT
OR INTERNAL INCREASE IN
TEMPERATURE WILL LOWER THE
WORKING PRESSURE.



BULK PRESSURE WASH HOSE

BLACK COVER (4,000 PSI.)

Fairview's PW2 is a one wire construction, wrapped black, covered hose. Its tube is specially formulated to handle high pressure water. Suitable for pressures up to 4,000 PSI., at +70°F, (+21°C), or temperatures up to +250°F, (+121°C) at lower pressures.

BLUE NON-MARKING COVER (4,000 PSI.)

Fairview's PW3 is a one wire construction hose with a special Blue non-marking smooth cover. Suitable for pressures up to 4,000 PSI., at +70°F, (+21°C), or temperatures up to +275°F, (+135°C)

* Any increase in temp. up to a maximum of 275°F will lower the working pressure considerably. For more than Intermittent applications in this environment (275°F Max) we recommend our PW5 High Temp Non Marking Hose.

NOTE:
WORKING PRESSURE RATED
AT +70°F +21°C. ANY AMBIENT
OR INTERNAL INCREASE IN
TEMPERATURE WILL LOWER THE
WORKING PRESSURE.

GREY COVER HIGH PRESSURE (6,000 PSI.)

Fairview's PW4 is a two wire construction, grey wrapped cover hose. Suitable for pressures up to 6,000 PSI., at +70°F, (+21°C) or temperatures up to +250°F, (+121°C), at lower pressures.

RED NON-MARKING HIGH TEMP (3,000 PSI.)

Fairview's PW5 is a one wire construction, Red non-marking heat resistant smooth cover, dual purpose hose. This hose will handle steam up to +325°F, (+163°C) at 350 PSI. and hot water to +250°F, (+121°C) at 3,000 PSI.

NOTE: The outer cover of PW5 hose must be skived (removed) before attaching over the wire crimp ends.

PREVAILER™ YELLOW (ARPM CLASS A) (4,000 PSI)

Fairview's PW6 Yellow oil and fat resistant (ARPM CLASS A) special synthetic rubber covered hose providing superior strength, flexibility, abrasion resistance and long service life. One high tensile steel wire braid. Suitable for pressures up to 4,000 PSI., at +70°F, (+21°C), or temperatures up to +250°F, (+121°C) at lower pressures.

PART No.	Colour	Actual Inside Diameter (IN.)	Maximum Working Pressure (PSI)	Approximate Weight Per Foot (LBS.)	Reel Length (FT.)
PW2-6-REEL	Black	3/8	4,000	.23	300
PW3-4-REEL	Blue	1/4	4,000	.15	300
PW3-6-REEL	Blue	3/8	4,000	.25	300
PW4-6-REEL	Grey	3/8	6,000	.35	300
PW5-6-REEL	Red	3/8	3,000	.21	300
PW6-6-REEL	Yellow	3/8	4000	.22	500



BLACK COVER (4,000 PSI.)

(PW2) is a one wire construction, black, blue or grey covered hose. Its tube is specially formulated to handle high pressure water. Suitable for pressures up to 4,000 PSI., at +70°F(+21°C), or temperatures up to +250°F(+121°C) at lower pressures.

PART No.	Length (FT.)	Actual I.D (IN.)
PW2A-6-25	25	3/8
PW2A-6-30	30	3/8
PW2A-6-50	50	3/8
PW2A-6-75	75	3/8
PW2A-6-100	100	3/8



Style of bend protectors may vary.

BLUE NON-MARKING COVER (4,000 PSI.)

Fairview's PW3 is a one wire construction hose with a special blue non-marking cover. Suitable for pressures up to 4,000 PSI., at +70°F(+21°C), or temperatures up to +275°F(+135°C)

Swivels on both ends available upon request.
Suffix PART No. with "SW" Example: PW3A-6-50SW

* Any increase in temp. up to a maximum of 275°F will lower the working pressure considerably. For more than Intermittent applications in this environment (275°F Max) we recommend our PW5 High Temp Non Marking Hose.

PART No.	Length (FT.)	Actual I.D (IN.)
PW3A-4-30	30	1/4
PW3A-4-50	50	1/4
PW3A-4-100	100	1/4
PW3A-6-25	25	3/8
PW3A-6-30	30	3/8
PW3A-6-35	35	3/8
PW3A-6-50	50	3/8
PW3A-6-75	75	3/8
PW3A-6-100	100	3/8
PW3A-6-50SW	50	3/8



GREY COVER HIGH PRESSURE (6,000 PSI.)

Fairview's PW4 is a two wire construction, grey wrapped cover hose. Suitable for pressures up to 6,000 PSI., at +70°F(+21°C) or temperatures up to +250°F(+121°C), at lower pressures.

PART No.	Length (FT.)	Actual I.D (IN.)
PW4A-6-30	30	3/8
PW4A-6-50	50	3/8
PW4A-6-75	75	3/8
PW4A-6-100	100	3/8



RED NON-MARKING HIGH TEMP (3,000 PSI.)

Fairview's PW5 is a one wire construction, Red non-marking heat resistant smooth cover, dual purpose hose. This hose will handle steam up to +325°F(+163°C) at 350 PSI. and hot water to +250°F(+121°C) at 3,000 PSI.

NOTE: The outer cover of PW5 hose must be skived (removed) before attaching over the wire crimp ends.

PART No.	Length (FT.)	Actual I.D (IN.)
PW5A-6-30	30	3/8
PW5A-6-50	50	3/8
PW5A-6-75	75	3/8
PW5A-6-100	100	3/8



NOTE: Any ambient or internal increase in temperature will lower the above listed working pressures.

OIL AND FAT RESISTANT COVER (4,000 PSI)

Fairview's PW6 PREVAILER™ is a yellow cover, oil and fat resistant hose providing superior strength, flexibility, abrasion resistance and long service life. Excellent resistance to oils and animal fats. Suitable for pressures up to 4,000 PSI., at +70°F, (+21°C), or temperatures up to +250°F, (+121°C) at lower pressures.

PART No.	Length (FT.)	Actual ID (IN.)
PW6A-6-30	30	3/8
PW6A-6-50	50	3/8
PW6A-6-100	100	3/8



KARCHER STYLE PRESSURE WASH HOSE ASSEMBLIES

BLACK COVER (4,000 PSI.)

Fairview's PW2 is a one wire construction, black cover hose. Its' tube is specially formulated to handle high pressure water. Suitable for pressures up to 4,000 PSI., at +70°F, (+21°C), or temperatures up to +250°F, (+121°C) at lower pressures.

PART No.	Length (FT.)	Actual ID (IN.)
PW2K-6-20	20	3/8
PW2K-6-30	30	3/8
PW2K-6-50	50	3/8

Complete with KARCHER style M22 X 1.5 female swivel power washer machine attachments on both ends.



BLUE NON-MARKING COVER (4,000 PSI.)

Fairview's PW3 is a one wire construction hose with a special blue non-marking cover. Suitable for pressures up to 4,000 PSI., at +70°F, (+21°C), or temperatures up to +275°F, (+135°C)

*** Any increase in temp. up to a maximum of 275°F will lower the working pressure considerably. For more than Intermittent applications in this environment (275°F Max) we recommend our PW5 High Temp Non Marking Hose.**

PART No.	Length (FT.)	Actual ID (IN.)
PW3K-6-30	30	3/8
PW3K-6-50	50	3/8

Complete with KARCHER style M22 X 1.5 female swivel power washer machine attachments on both ends.



• ASSEMBLIES CAN BE MADE TO ORDER • ALL ASSEMBLIES COME WITH THERMOPLASTIC BEND PROTECTORS • SYNTHETIC RUBBER BEND PROTECTORS ALSO AVAILABLE • STANDARD HOSE ASSEMBLIES CONSIST OF SWIVEL MALE PIPE X SOLID MALE PIPE ENDS

CAUTION

A pressure washer's powerful spray is hazardous when misdirected, strong enough to damage skin in an instant. With pressures up to 6000 PSI they can cause serious injury. Appropriate protection should be worn during use.

NOTE: Any ambient or internal increase in temperature will lower the above listed working pressures.

PRESSURE WASH SPRAY GUNS



This high pressure / high flow / high temperature pressure wash gun features stainless steel connections and is ergonomically designed for optimum comfort during sustained or repetitive work.

- **MAX PRESSURE:** 5,075 PSI
- **MAX FLOW:** 10.5 GPM / 40 LPM
- **MAX TEMPERATURE:** 300°F, 150°C

PART No.	Description
PWSG5075-CB	3/8 FNPT Inlet X 1/4 FNPT Outlet



PART No.	Description
PWSG5075-6N4C-36	5,075 PSI PWSG5075-CB gun and 36" insulated, chromed wand with 1/4 female stainless steel quick coupling tip.

PRESSURE WASH WANDS (10.5 GPM / 40 LPM)



PART No.	Description
PWCHW-BB-24	24" Chromed, Insulated Wand 1/4MPT
PWCHW-BB-36	36" Chromed, Insulated Wand 1/4MPT
PWCHW-BB-48	48" Chromed, Insulated Wand 1/4MPT
PWCHBW-BB-36	36" Chromed, Bent Wand 1/4MPT



PART No.	Description
PFWW-BB-18BLU	18" Blue Grip Flexible Wand, 1/4 MPT

PART No.	Description
PWGC-SSQD-13	PW Gutter Cleaner Assembly

PRESSURE WASH FOAMER



PART No.	Description
PWF-5.5-QDN4	Foamer PW Attachment

PRESSURE WASH SPRAY NOZZLES



PART No.	Colour	Orifice	Angle	Max Flow	Max PSI
Red 0° Angle Nozzles					
PWORED-3.0-QDN4	Red	3.0	0	15 GPM	4,500
PWORED-3.5-QDN4	Red	3.5	0	15 GPM	4,500
PWORED-4.0-QDN4	Red	4.0	0	15 GPM	4,500
PWORED-4.5-QDN4	Red	4.5	0	15 GPM	4,500



PART No.	Colour	Orifice	Angle	Max Flow	Max PSI
Yellow 15° Angle Nozzles					
PWOYEL-3.0-QDN4	Yellow	3.0	15	15 GPM	4,500
PWOYEL-3.5-QDN4	Yellow	3.5	15	15 GPM	4,500
PWOYEL-4.0-QDN4	Yellow	4.0	15	15 GPM	4,500
PWOYEL-4.5-QDN4	Yellow	4.5	15	15 GPM	4,500



PART No.	Colour	Orifice	Angle	Max Flow	Max PSI
Green 25° Angle Nozzles					
PWOGRN-3.0-QDN4	Green	3.0	25	15 GPM	4,500
PWOGRN-3.5-QDN4	Green	3.5	25	15 GPM	4,500
PWOGRN-4.0-QDN4	Green	4.0	25	15 GPM	4,500
PWOGRN-4.5-QDN4	Green	4.5	25	15 GPM	4,500



PART No.	Colour	Orifice	Angle	Max Flow	Max PSI
White 40° Angle Nozzles					
PWOWHT-3.0-QDN4	White	3.0	40	15 GPM	4,500
PWOWHT-3.5-QDN4	White	3.5	40	15 GPM	4,500
PWOWHT-4.0-QDN4	White	4.0	40	15 GPM	4,500
PWOWHT-4.5-QDN4	White	4.5	40	15 GPM	4,500



PART No.	Description
Universal Soap Nozzle	
PWOBLK-SOAP	Black

PRESSURE WASH NOZZLE KITS



PART No.	Description
PWOKIT-3.0-QDN4	5 PC Angle Nozzle Set, 3.0 Orifices
PWOKIT-3.5-QDN4	5 PC Angle Nozzle Set, 3.5 Orifices
PWOKIT-4.0-QDN4	5 PC Angle Nozzle Set, 4.0 Orifices
PWOKIT-4.5-QDN4	5 PC Angle Nozzle Set, 4.5 Orifices

PRESSURE WASH ROTARY NOZZLE



PART No.	Description	Max Flow	Max PSI
PWTN4000-B	Turbo Rotary Nozzle X 1/4 Male QD	10.5 GPM	4,000

PRESSURE WASH 6 IN 1 NOZZLE



PART No.	Description	Max Flow	Max PSI
PWN60-QDN4	6 Pattern Spray Nozzle X 1/4 Male QD	2.5 GPM	3,300

PRESSURE WASH QD COUPLING WITH 5,000 PSI GAUGE



PART No.	Description
QD-BSTC6-6M-PG5000	3/8 MPT x 3/8 QD With 5,000 PSI Gauge

3,000 PSI SWIVEL CONNECTORS



B1120-CC-3000



SS1120-CC-3000

PART No.	Description
B1120-CC-3000	Brass, 3/8 MPT x 3/8 NPSM, 3000 PSI
SS1120-BB-3000	Stainless Steel, 1/4 MPT x 1/4 FPT Swivel, 3000 PSI
SS1120-CC-3000	Stainless Steel, 3/8 MPT x 3/8 FPT Swivel, 3000 PSI

STRAIGHT THROUGH PRESSURE WASH Q.D.'S



- Smooth bore permits free flow.
- Ideal for high pressure water applications (Pressure Washers)
- Temperature: Hot Water +200°F, +93°C With EPR O-Ring

COUPLER SET PRESSURE RATINGS (PSI.)			
	1/4	3/8	1/2
BRASS	4,000	4,000	2,200
STEEL	4,000	4,000	2,700
STAINLESS STEEL	4,000	4,000	3,000

STRAIGHT THROUGH COUPLER - BRASS

PART No.	Body Size	Female Pipe
QD-BSTC4-4F	1/4	1/4
QD-BSTC6-6F	3/8	3/8
QD-BSTC8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-BSTC4-4M	1/4	1/4
QD-BSTC6-6M	3/8	3/8
QD-BSTC8-8M	1/2	1/2

STRAIGHT THROUGH COUPLER - STAINLESS STEEL

PART No.	Body Size	Female Pipe
QD-SSTC4-4F	1/4	1/4
QD-SSTC6-6F	3/8	3/8
QD-SSTC8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-SSTC4-4M	1/4	1/4
QD-SSTC6-6M	3/8	3/8

STRAIGHT THROUGH NIPPLE - BRASS

PART No.	Body Size	Female Pipe
QD-BSTN4-4F	1/4	1/4
QD-BSTN6-6F	3/8	3/8
QD-BSTN8-8F	1/2	1/2

STRAIGHT THROUGH NIPPLE - BRASS

PART No.	Body Size	Male Pipe
QD-BSTN4-4M	1/4	1/4
QD-BSTN6-6M	3/8	3/8
QD-BSTN8-8M	1/2	1/2

STRAIGHT THROUGH NIPPLE - STEEL

PART No.	Body Size	Female Pipe
QD-STN4-4F	1/4	1/4
QD-STN6-6F	3/8	3/8
QD-STN8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-STN4-4M	1/4	1/4
QD-STN6-6M	3/8	3/8
QD-STN8-8M	1/2	1/2

STRAIGHT THROUGH NIPPLE - STAINLESS STEEL

PART No.	Body Size	Female Pipe
QD-SSTN4-4F	1/4	1/4
QD-SSTN6-6F	3/8	3/8
QD-SSTN8-8F	1/2	1/2

PART No.	Body Size	Male Pipe
QD-SSTN4-4M	1/4	1/4
QD-SSTN6-6M	3/8	3/8
QD-SSTN8-8M	1/2	1/2

KARCHER PRESSURE WASH HOSE ADAPTERS



PART No.	Pipe Size
QD-KARCHER-6F	3/8 FPT X M22 X 1.5
QD-KARCHER-6M	3/8 NPT X M22 X 1.5



PART No.	Pipe Size
QD-KARN-6F	3/8 FPT X M22 X 1.5
QD-KARN-6M	3/8 NPT X M22 X 1.5



• USED TO ADAPT STANDARD PRESSURE WASH HOSES TO KARCHER STYLE EQUIPMENT • ABOVE PRESSURE WASH COUPLINGS COME WITH EPR O-RING GOOD FOR HOT WATER UP TO 200°F • PRESSURE RATING: 4000 PSI

BRASS WATER HOSE (GARDEN HOSE) QUICK DISCONNECTS



PART No.	DESCRIPTION
QD-WHCF	Quick Disconnect Coupler X Water Hose Thread
QD-WHVCF	Valved QD Coupler X Water Hose Thread



PART No.	DESCRIPTION
QD-WHNM	Quick Disconnect Nipple X Water Hose Thread

PNEUMATIC APPLICATION COMPONENTS

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QUALITY RUBBER HOSE ASSEMBLIES

The RG Series of assemblies is constructed with EPDM cover and tube and high tensile spiral synthetic yarn reinforcement. All assemblies have factory crimped ends with either B - 1/4", C - 3/8" or D - 1/2" brass male pipe ends. Standard lengths are -25, 50, 75 or 100ft.

- **COLOUR:** Red
- **TEMPERATURE:** -22°F to +167°F, -30°C to +75°C
- **FITTINGS:** Machined Brass
- **Custom lengths available upon request.**



NOTE:

WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

1/4 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
RG4RED-25B	25	200
RG4RED-50B	50	200
RG4RED-100B	100	200
RG4/2RED-25B	25	250
RG4/2RED-50B	50	250
RG4/2RED-100B	100	250

3/8 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
RG6RED-25B	25	200
RG6RED-50B	50	200
RG6RED-100B	100	200
RG6/2RED-25B	25	250
RG6/2RED-50B	50	250
RG6/2RED-100B	100	250

1/2 I.D. HOSE 1/2 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
RG8/2RED-25D	25	250
RG8/2RED-50D	50	250
RG8/2RED-100D	100	250

ARCTIC FORCE RUBBER HOSE ASSEMBLIES

The Arctic Force Series of assemblies are more flexible than rubber hoses even at extremely low temperatures. All assemblies have factory crimped ends with either B - 1/4" or C - 3/8" brass male pipe ends. Bend protectors are standard on these assemblies.

- **COLOURS:** Red or Yellow
- **TEMPERATURE:** -65°F to +150°F, -55°C to +65°C
- **WORKING PRESSURE:** 300 PSI.
- **FITTINGS:** Machined Brass
- **Custom lengths available upon request.**



LOW TEMP. RATED

-65°F (-54°C)



NOTE:

WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

1/4 I.D. 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
GL4RED-25B	25	300
GL4RED-50B	50	300
GL4YEL-25B	25	300
GL4YEL-50B	50	300
GL4YEL-100B	100	300

3/8 I.D. 1/4 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
GL6RED-25B	25	300
GL6RED-50B	50	300
GL6RED-100B	100	300
GL6YEL-25B	25	300
GL6YEL-50B	50	300
GL6YEL-100B	100	300

3/8 I.D. 3/8 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
GL6RED-25C	25	300
GL6RED-50C	50	300
GL6RED-100C	100	300
GL6YEL-25C	25	300
GL6YEL-50C	50	300
GL6YEL-100C	100	300

1/2 I.D. 3/8 NPT ENDS

PART No.	Length (FT.)	Working Pressure (PSI.)
GL8RED-25C	25	300
GL8RED-50C	50	300

CONTRACTORS INDUSTRIAL P.V.C. AIR HOSE ASSEMBLIES

Heavy-duty brass reusable ends and spring guard bend protectors make these light weight uniquely blended P.V.C hose assemblies ideal for pneumatic nail guns and air powered industrial tools at the job site.



- **COLOUR:** Red or Blue
- **TEMPERATURE:** -15°F to +150°F, -26°C to +66°C
- **PACKAGING:** Individually shrink wrapped with bar coded Label.
- **QUICK DISCONNECT:** QD-TFM Series (Optional)
- Custom lengths available upon request.

NOTE:
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

3/8 I.D. HOSE 1/4 NPT ENDS

PART No.	Length (FT.)	Colour	Working Pressure (PSI.)
PAR6RED-50B-SG	50	RED	300
PAR6RED-100B-SG	100	RED	300
PAR6BLU-50B-SG	50	BLUE	300
PAR6BLU-100B-SG	100	BLUE	300

3/8 I.D. HOSE 3/8 NPT ENDS

PART No.	Length (FT.)	Colour	Working Pressure (PSI.)
PAR6RED-50C-SG	50	RED	300
PAR6RED-100C-SG	100	RED	300
PAR6BLU-50C-SG	50	BLUE	300
PAR6BLU-100C-SG	100	BLUE	300

POLYURETHANE SELF-STORING AIR HOSE ASSEMBLIES

PART No.	Actual I.D. (IN.)	Swivel Pipe	Length (FT.)	Working Pressure (PSI.)
1936-4-12	1/4	1/4	12	125
1936-4-15	1/4	1/4	15	125
1936-4-20	1/4	1/4	20	125
1936-4-25	1/4	1/4	25	125
1936-4-50	1/4	1/4	50	125
1936-6-12	3/8	3/8	12	125
1936-6-15	3/8	3/8	15	125
1936-6-20	3/8	3/8	20	125
1936-6-25	3/8	3/8	25	125
1936-6-50	3/8	3/8	50	125

NOTE: 1936 SERIES SUPPLIED IN ASSEMBLIES ONLY.

These polyurethane assemblies are produced using an ether based resin for better strength, flexibility and superior memory. This hose has excellent resistance to water, chemicals, oxidation, hydrolysis and ozone. It is kink resistant, light weight and mobile.

- **COLOUR:** Blue
- **TEMPERATURE:** -40°F to +175°F, -40°C to +79°C
- **PACKAGING:** Individually Bagged With Header / Display Ready
- **FITTINGS:** 360° Working Male Pipe Swivels, Each End.

NOTE:
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.



CO-POLYMER SELF-STORING AIR HOSE ASSEMBLIES



A light weight co-polymer self-storing air hose assembly, SUPERIOR to Nylon 11 and/or Nylon 12 in flexibility and retractability. Excellent resistance to abrasion, impact, flex fatigue, many industrial chemicals, oils and solvents. Contains ultra-violet stabilizers to ensure a long life.

NOTE: SUFFIX PART No. WITH "P" FOR PACKAGED ASSEMBLY

- **COLOUR:** Red
- **TEMPERATURE:** -40°F to +180°F, -40°C to +82°C
- **PACKAGING:** Bulk or Individually Bagged With Header / Display Ready.
- **FITTINGS:** 360° Working Male Pipe Swivels Each End

NOTE:
WORKING PRESSURE RATED AT +70°F +21°C. ANY AMBIENT OR INTERNAL INCREASE IN TEMPERATURE WILL LOWER THE WORKING PRESSURE.

PART No.	Actual I.D. (IN.)	Swivel Pipe	Length (FT.)	Working Pressure (PSI.)
1935-4-12-1/2	1/4	1/4	12.5	250
1935-4-25	1/4	1/4	25	250
1935-4-50	1/4	1/4	50	250
1935-6-25	3/8	3/8	25	200
1935-6-50	3/8	3/8	50	200
1935-6-100	3/8	3/8	100	200



COUPLER
Hose Barb To
Male Pipe

PART No.	Hose I.D.	Pipe
125-2-10/32	1/8	10/32 UNF
125-2A	1/8	1/8
125-2B	1/8	1/4
125-3A	3/16	1/8
125-3B	3/16	1/4
125-4A	1/4	1/8
125-4B	1/4	1/4
125-4C	1/4	3/8
125-4D	1/4	1/2
125-5A	5/16	1/8
125-5B	5/16	1/4
125-5C	5/16	3/8
125-6A	3/8	1/8
125-6B	3/8	1/4
125-6C	3/8	3/8
125-6D	3/8	1/2
125-6E	3/8	3/4
125-8B	1/2	1/4
125-8C	1/2	3/8
125-8D	1/2	1/2
125-8E	1/2	3/4
125-10C	5/8	3/8
125-10D	5/8	1/2
125-10E	5/8	3/4
125-12D	3/4	1/2
125-12E	3/4	3/4
125-16E	1	3/4
125-16H	1	1



COUPLER
Hose Barb To
Male Pipe
(Cast Bronze)

PART No.	Hose I.D.	Pipe
125CA-8D	1/2	1/2
125CA-12E	3/4	3/4
125CA-16H	1	1
125CA-20J	1-1/4	1-1/4
125CA-24K	1-1/2	1-1/2
125CA-32M	2	2



**WORKING SWIVEL
COUPLER**
Hose Barb To
Male Pipe

PART No.	Hose I.D.	Pipe
1925-4B	1/4	1/4
1925-6B	3/8	1/4
1925-6C	3/8	3/8
1925-6D	3/8	1/2
1925-8C	1/2	3/8
1925-8D	1/2	1/2



COUPLER
Hose Barb To
Female Pipe

PART No.	Hose I.D.	Pipe
126-2A	1/8	1/8
126-2B	1/8	1/4
126-3A	3/16	1/8
126-3B	3/16	1/4
126-4A	1/4	1/8
126-4B	1/4	1/4



COUPLER
Hose Barb To
Female Pipe
(Cont.)

PART No.	Hose I.D.	Pipe
126-4C	1/4	3/8
126-5A	5/16	1/8
126-5B	5/16	1/4
126-5C	5/16	3/8
126-6A	3/8	1/8
126-6B	3/8	1/4
126-6C	3/8	3/8
126-6D	3/8	1/2
126-8B	1/2	1/4
126-8C	1/2	3/8
126-8D	1/2	1/2
126-12D	3/4	1/2
126-16H	1	1



SWIVEL COUPLER
Hose Barb Flat
Seat With Gasket
To Female
Straight Pipe

PART No.	Hose I.D.	Straight Pipe
130-4A	1/4	1/8
130-4B	1/4	1/4
130-6B	3/8	1/4
130-6C	3/8	3/8
130-6D	3/8	1/2
130-8D	1/2	1/2



SWIVEL COUPLER
Hose Barb Ball
Seat To Female
Straight Pipe

Use With 134 Series

PART No.	Hose I.D.	Straight Pipe
131-3A	3/16	1/8
131-3B	3/16	1/4
131-4A	1/4	1/8
131-4B	1/4	1/4
131-4C	1/4	3/8
131-5B	5/16	1/4
131-6B	3/8	1/4
131-6C	3/8	3/8
131-8C	1/2	3/8
131-8D	1/2	1/2
131-12E	3/4	3/4



COUPLER
Hose Barb To
Male 45°
S.A.E. Flare

PART No.	Hose I.D.	Tube
127-4A	1/4	1/4
127-4B	1/4	3/8
127-5S	5/16	5/16
127-6B	3/8	3/8
127-6B	3/8	1/2



CONNECTOR
Male Straight
Pipe Thread With
Ball Seat To Male
Taper Pipe Thread

Use With 130, 131 Series

PART No.	Straight Pipe	Pipe
134-BB	1/4	1/4
134-CC	3/8	3/8
134-CD	3/8	1/2
134-DD	1/2	1/2



SWIVEL COUPLER
Hose Barb To
Female 45°
S.A.E. Flare

PART No.	Hose I.D.	Tube
128-3A	3/16	1/4
128-4A	1/4	1/4
128-4B	1/4	3/8
128-5S	5/16	5/16
128-5B	5/16	3/8
128-6B	3/8	3/8
128-6B	3/8	1/2
128-8B	1/2	1/2
128-810	1/2	5/8
128-1212	3/4	3/4



90° ELBOW
Hose Barb
To
Male Pipe

PART No.	Hose I.D.	Pipe
139-3A	3/16	1/8
139-4A	1/4	1/8
139-4B	1/4	1/4
139-4C	1/4	3/8
139-5A	5/16	1/8
139-5B	5/16	1/4
139-5C	5/16	3/8
139-6A	3/8	1/8
139-6B	3/8	1/4
139-6C	3/8	3/8
139-6D	3/8	1/2
139-8B	1/2	1/4
139-8C	1/2	3/8
139-8D	1/2	1/2
139-10C	5/8	3/8
139-10D	5/8	1/2
139-12D	3/4	1/2
139-12E	3/4	3/4
139-16E	1	3/4
139-16H	1	1



45° ELBOW
Hose Barb To
Male Pipe

PART No.	Hose I.D.	Pipe
140-4A	1/4	1/8
140-4B	1/4	1/4
140-5A	5/16	1/8
140-6A	3/8	1/8
140-6B	3/8	1/4
140-6C	3/8	3/8
140-8C	1/2	3/8
140-10C	5/8	3/8

STANDARD GEAR CLAMPS

HC5 SERIES



- ALL STAINLESS STEEL
- S.A.E. 1/2 INCH WIDE STAINLESS STEEL BAND AND HOUSING
- S.A.E. STAINLESS STEEL SCREW

HC6 SERIES



- S.A.E. 1/2 INCH WIDE STAINLESS STEEL BAND AND HOUSING
- S.A.E. STEEL CASE HARDENED PLATED SCREW

- PACKAGING: 10 Piece Cartons.
- Sizes 116 and up are Bulk.

PART No.	Range (IN.)	Range (MM)	PART No.
HC5-4TB *	22 - 63	6 - 16	HC6-4TB *
HC5-5TB *	44 - 69	11 - 18	HC6-5TB *
HC5-6TB *	31 - 88	8 - 22	HC6-6TB *
HC5-8TB *	44 - 1.00	11 - 25	HC6-8TB *
HC5-10TB *	50 - 1.06	13 - 27	HC6-10TB *
HC5-12TB *	56 - 1.25	14 - 32	HC6-12TB *
HC5-16TB *	68 - 1.50	18 - 38	HC6-16TB *
HC5-20TB *	87 - 1.75	22 - 44	HC6-20TB *
HC5-24TB *	1.31 - 2.00	33 - 51	HC6-24TB *
HC5-28TB *	1.31 - 2.25	33 - 57	—
HC5-6	37 - 88	10 - 22	HC6-6
HC5-8	43 - 1.00	11 - 25	HC6-8
HC5-10	56 - 1.06	14 - 27	HC6-10
HC5-12	56 - 1.25	14 - 32	HC6-12
HC5-16	68 - 1.50	17 - 38	HC6-16
HC5-20	75 - 1.75	19 - 44	HC6-20
HC5-24	1.06 - 2.00	27 - 51	HC6-24
HC5-28	1.31 - 2.25	33 - 57	HC6-28
HC5-32	1.56 - 2.50	40 - 63	HC6-32
HC5-36	1.81 - 2.75	46 - 70	HC6-36
HC5-40	2.06 - 3.00	52 - 76	HC6-40
HC5-44	2.31 - 3.25	59 - 82	HC6-44
HC5-48	2.56 - 3.50	65 - 89	HC6-48
HC5-52	2.81 - 3.75	71 - 95	HC6-52
HC5-56	3.06 - 4.00	78 - 101	HC6-56
HC5-60	3.31 - 4.25	84 - 107	HC6-60
HC5-64	2.50 - 4.50	64 - 114	HC6-64
HC5-72	3.00 - 5.00	76 - 127	HC6-72
HC5-80	3.50 - 5.50	89 - 140	HC6-80
HC5-84	3.75 - 5.75	95 - 146	HC6-84
HC5-88	4.00 - 6.00	102 - 152	HC6-88
HC5-96	4.50 - 6.50	114 - 165	HC6-96
HC5-104	5.00 - 7.00	127 - 178	HC6-104
HC5-116	5.75 - 7.75	146 - 196	HC6-116
HC5-128	6.50 - 8.50	165 - 216	HC6-128
HC5-152	8.00 - 10.00	203 - 254	HC6-152
HC5-164	8.75 - 10.75	222 - 273	HC6-164
HC5-188	10.25 - 12.25	260 - 311	HC6-188
HC5-200	11.00 - 13.00	280 - 330	HC6-200
HC5-212	11.75 - 13.75	299 - 349	HC6-212
HC5-224	12.50 - 14.50	318 - 368	HC6-224
HC5-236	13.25 - 15.25	337 - 387	—
HC5-248	14.75 - 16.00	375 - 406	—
HC5-270	15.37 - 17.38	391 - 441	HC6-270
HC5-312	18.00 - 20.00	457 - 508	HC6-312
HC5-390	22.87 - 24.88	581 - 632	HC6-390

* DENOTES THIN BAND. TB SERIES HAS A 5/16 INCH WIDE BAND.

GEAR CLAMP KITS



Fairview Gear Clamp Kits include a variety of extended-tongue clamps with HC5 all stainless (HCFK-5) or HC6 stainless band and housing (HCFK-6) standard gear clamps for ranges up to 2-1/4" OD.

PART NO. HCFK-5		PART NO. HCFK-6	
Item	Qty	Item	Qty
ETM-4	5	ETM-4	5
ETM-6	5	ETM-6	5
ET-8	5	ET-8	5
ET-10	5	ET-10	5
ET-12	5	ET-12	5
ET-16	5	ET-16	5
ET-24	2	ET-24	2
ET-20	2	ET-20	2
ET-28	2	ET-28	2
HC5-4TB	5	HC6-4TB	5
HC5-6	5	HC6-6	5
HC5-6TB	5	HC6-6TB	5
HC5-8	5	HC6-8	5
HC5-8TB	5	HC5-8TB	5
HC5-10	5	HC6-10	5
HC5-12	5	HC6-12	5
HC5-16	5	HC6-16	5
HC5-20	2	HC6-20	5
HC5-24	2	HC6-24	5
HC5-28	2	HC6-28	5

EXTENDED TONGUE CLAMPS



- S.A.E. 1/2 INCH WIDE STAINLESS STEELBAND HOUSING AND SHIELD
- S.A.E. STEEL CASE HARDENED PLATED SCREW
- EXTENDED TONGUE CLAMPS ARE INTENDED FOR USE WITH SOFT HOSE MATERIAL SUCH AS SILICONE HEATER HOSE AND COOLANT HOSE. THE INNER SHIELD PROTECTS THE HOSE FROM DAMAGE BY PREVENTING IT FROM COMING IN DIRECT CONTACT WITH THE NOTCHED BAND.

- PACKAGING: 10 Piece Cartons

PART No.	Range (IN.)	Range (MM)
ETM-4*	31 - .56	8 - 14
ETM-6*	.56 - .88	14 - 22
ETM-12*	.81 - 1.31	21 - 33
ET-8	.62 - .81	16 - 21
ET-10	.65 - 1.06	17 - 27
ET-12	.68 - 1.51	17 - 33
ET-16	.75 - 1.50	19 - 38
ET-20	1.37 - 1.81	35 - 46
ET-24	1.50 - 2.00	38 - 51
ET-28	1.75 - 2.25	44 - 57
ET-32	2.00 - 2.50	50 - 64
ET-36	1.81 - 2.75	46 - 70
ET-40	2.06 - 3.06	52 - 78
ET-44	2.31 - 3.25	59 - 83
ET-48	2.56 - 3.56	65 - 91
ET-52	2.81 - 3.75	71 - 95
ET-56	3.12 - 4.06	79 - 103
ET-60	3.31 - 4.25	84 - 108
ET-64	3.56 - 4.50	91 - 114

* NOTE: ETM SERIES HAS A 5/16 INCH WIDE BAND

TWO EAR CLAMPS



GREAT HOLDING POWER: Closing the ears builds strength into the clamp which works against the pressure in the hose.

APPLICATIONS: Two Ear Clamps are ideally suited for maintenance and O.E.M. applications, rubber hose, plastic tube, plastic pipe, and coaxial cable are all readily clamped. Uses on air, fluid, gas and steam lines are unlimited.

SPECIFICATIONS: The standard HC9 series is made from 1008 steel tube. They are then zinc plated. Stainless Steel clamps are manufactured from type 304 AISI tube.

PACKAGING: 25 Piece Bags.

Select Nominal Clamp Size nearest to but larger than O.D. on which clamp is to be used.

Steel PART No.	Range (IN.)	Range (MM)	Stainless Steel PART No.
HC9-2	.122 - .161	3.1 - 4.1	-
HC9-3	.118 - .197	3.0 - 5.0	-
HC9-4	.197 - .276	5.0 - 7.0	-
HC9-5	.276 - .354	7.0 - 9.0	HC9-5SS
HC9-6	.315 - .433	8.0 - 11.0	HC9-6SS
HC9-8	.433 - .512	11.0 - 13.0	HC9-8SS
HC9-9	.512 - .591	13.0 - 15.0	HC9-9SS
HC9-9-1/2	.544 - .669	15.0 - 17.0	HC9-9-1/2SS
HC9-10	.591 - .708	15.0 - 18.0	HC9-10SS
HC9-12	.669 - .787	17.0 - 20.0	HC9-12SS
HC9-13	.748 - .866	19.0 - 22.0	HC9-13SS
HC9-14	.787 - .905	20.0 - 23.0	HC9-14SS
HC9-15	.866 - .984	22.0 - 25.0	HC9-15SS
HC9-16	.905 - 1.063	23.0 - 27.0	HC9-16SS
HC9-17	.984 - 1.102	25.0 - 28.0	HC9-17SS
HC9-18	1.063 - 1.220	27.0 - 31.0	HC9-18SS
HC9-21	1.220 - 1.339	31.0 - 34.0	HC9-21SS
HC9-23	1.339 - 1.457	34.0 - 37.0	HC9-23SS
HC9-24	1.457 - 1.575	37.0 - 40.0	HC9-24SS
HC9-26	1.575 - 1.693	40.0 - 43.0	-
HC9-28	1.693 - 1.811	43.0 - 46.0	-

TWO EAR CLAMP KIT



PART No.
OE-SB80

- PLASTIC BOX
- PINCER TOOL
- 2 EAR CLAMP ASSORTMENT

KIT CONTENTS

PART No.	Qty	PART No.	Qty	PART No.	Qty
HC9-5	15	HC9-10	15	HC9-16	12
HC9-6	15	HC9-12	12	HC9-R	1
HC9-8	15	HC9-14	12		
HC9-9	15	HC9-15	12		

TUBE STRAPS



**RUBBER
CUSHIONED
WRAP AROUND
TUBE STRAPS
(1/4 INCH HOLE)**

Steel - Zinc Plated**

PART No.	Tube O.D.	Band Width
TS17R-4	1/4	1/2
TS17R-5	5/16	1/2
TS17R-6	3/8	1/2
TS17R-8	1/2	1/2
TS17R-10	5/8	1/2
TS17R-12	3/4	1/2
TS17R-14	7/8	1/2
TS17R-16	1	1/2
TS17R-18	1-1/8	1/2
TS17R-20	1-1/4	1/2
TS17R-24	1-1/2	1/2
TS17R-28	1-3/4	1/2
TS17R-32	2	1/2
TS17R-38	2-3/8	1/2
TS17R-40	2-1/2	1/2
TS17R-48	3	1/2
TS17R-56	3-1/2	1/2
TS17R-64	4	1/2

**Stainless steel versions available - change prefix to TSS17R-

INDUSTRIAL INTERCHANGE - MANUAL



The industrial interchange design is considered the industry standard. The nipple can be easily identified by its' short pilot and flat bottomed ball groove.

Operating pressure: 300 PSI. (21 BAR)



Industrial Interchange —
Standard nose length.



Styles may vary



COUPLERS

PART No.	Body Size	Pipe
QD-INDMC4-4F	1/4	1/4 FPT
QD-INDMC4-6F	1/4	3/8 FPT
QD-INDMC6-4F	3/8	1/4 FPT
QD-INDMC6-6F	3/8	3/8 FPT
QD-INDMC6-8F	3/8	1/2 FPT
QD-INDMC8-8F	1/2	1/2 FPT

PART No.	Body Size	Pipe
QD-INDMC4-4M	1/4	1/4 MPT
QD-INDMC4-6M	1/4	3/8 MPT
QD-INDMC6-4M	3/8	1/4 MPT
QD-INDMC6-6M	3/8	3/8 MPT
QD-INDMC6-8M	3/8	1/2 MPT
QD-INDMC8-6M	1/2	3/8 MPT
QD-INDMC8-8M	1/2	1/2 MPT

PART No.	Body Size	Hose Barb
QD-INDMC4-4H	1/4	1/4
QD-INDMC4-6H	1/4	3/8
QD-INDMC6-6H	3/8	3/8
QD-INDMC6-8H	3/8	1/2
QD-INDMC8-8H	1/2	1/2

NIPPLES

PART No.	Body Size	Pipe
QD-INDN4-4F	1/4	1/4 FPT
QD-INDN4-6F	1/4	3/8 FPT
QD-INDN6-4F	3/8	1/4 FPT
QD-INDN6-6F	3/8	3/8 FPT
QD-INDN6-8F	3/8	1/2 FPT
QD-INDN8-6F	1/2	3/8 FPT
QD-INDN8-8F	1/2	1/2 FPT

PART No.	Body Size	Pipe
QD-INDN4-4M	1/4	1/4 MPT
QD-INDN4-6M	1/4	3/8 MPT
QD-INDN6-4M	3/8	1/4 MPT
QD-INDN6-6M	3/8	3/8 MPT
QD-INDN6-8M	3/8	1/2 MPT
QD-INDN8-6M	1/2	3/8 MPT
QD-INDN8-8M	1/2	1/2 MPT

PART No.	Body Size	Hose Barb
QD-INDN4-4H	1/4	1/4
QD-INDN4-6H	1/4	3/8
QD-INDN6-6H	3/8	3/8
QD-INDN6-8H	3/8	1/2
QD-INDN8-6H	1/2	3/8

INDUSTRIAL INTERCHANGE - AUTOMATIC



Interchangeable with QD-INDM series featured on previous page, Fairview's QD-INDA series industrial interchange features a push-to-connect style Automatic Coupler for easy one handed installations.
Operating pressure: 300 PSI. (21 BAR)



Industrial Interchange --
Standard nose length.



Styles may vary



COUPLERS

PART No.	Body Size	Pipe
QD-INDAC4-4F	1/4	1/4 FPT
QD-INDAC4-6F	1/4	3/8 FPT
QD-INDAC6-4F	3/8	1/4 FPT
QD-INDAC6-6F	3/8	3/8 FPT
QD-INDAC6-8F	3/8	1/2 FPT
QD-INDAC8-8F	1/2	1/2 FPT

PART No.	Body Size	Pipe
QD-INDAC4-4M	1/4	1/4 MPT
QD-INDAC4-6M	1/4	3/8 MPT
QD-INDAC6-6M	3/8	3/8 MPT

PART No.	Body Size	Hose Barb
QD-INDAC4-4H	1/4	1/4
QD-INDAC4-6H	1/4	3/8
QD-INDAC6-6H	3/8	3/8
QD-INDAC8-6H	1/2	1/2

NIPPLES

PART No.	Body Size	Pipe
QD-INDN4-4F	1/4	1/4 FPT
QD-INDN4-6F	1/4	3/8 FPT
QD-INDN6-4F	3/8	1/4 FPT
QD-INDN6-6F	3/8	3/8 FPT
QD-INDN6-8F	3/8	1/2 FPT
QD-INDN8-8F	1/2	1/2 FPT

PART No.	Body Size	Pipe
QD-INDN4-4M	1/4	1/4 MPT
QD-INDN4-6M	1/4	3/8 MPT
QD-INDN6-4M	3/8	1/4 MPT
QD-INDN6-6M	3/8	3/8 MPT
QD-INDN6-8M	3/8	1/2 MPT
QD-INDN8-6M	1/2	3/8 MPT
QD-INDN8-8M	1/2	1/2 MPT

PART No.	Body Size	Hose Barb
QD-INDN4-4H	1/4	1/4
QD-INDN4-6H	1/4	3/8
QD-INDN6-6H	3/8	3/8
QD-INDN6-8H	3/8	1/2
QD-INDN8-6H	1/2	3/8

ARO210 / ARO310 INTERCHANGE SERIES - AUTOMATIC



Fairview's QD-ARO series is a pin-type push-to-connect coupler designed for one way shut-off operation. It is interchangeable with ARO-210 / ARO-310 style couplers available from various manufacturers.

Operating pressure: 250 PSI. (17 BAR)



Identified by it's slightly longer nose than industrial style

COUPLERS

PART No.	Body Size	Pipe
QD-AROAC4-4F	1/4	1/4 FPT
QD-AROAC4-6F	1/4	3/8 FPT
QD-AROAC6-6F	3/8	3/8 FPT
PART No.	Body Size	Pipe
QD-AROAC4-4M	1/4	1/4 MPT
QD-AROAC4-6M	1/4	3/8 MPT
QD-AROAC6-6M	3/8	3/8 MPT
PART No.	Body Size	Hose Barb
QD-AROAC4-4H	1/4	1/4
QD-AROAC4-6H	1/4	3/8

NIPPLES

PART No.	Body Size	Pipe
QD-ARON4-4F	1/4	1/4 FPT
QD-ARON6-6F	3/8	3/8 FPT
PART No.	Body Size	Pipe
QD-ARON4-4M	1/4	1/4 MPT
QD-ARON4-6M	1/4	3/8 MPT
QD-ARON6-6M	3/8	3/8 MPT
PART No.	Body Size	Hose Barb
QD-ARON4-4H	1/4	1/4

TRU-FLATE INTERCHANGE (AUTOMOTIVE STANDARD)



Fairview's automotive standard series interchanges with Tru-Flate design as well as automotive standards produced by most manufacturers. The nipple can be easily identified by its' extremely short pilot.

Operating pressure: 300 PSI. (21 BAR)



Identified by it's very short nose

COUPLERS

PART No.	Body Size	Material	Pipe
QD-TFMC4-4F	1/4	Brass	1/4 FPT
QD-TFMC6-4F	3/8	Steel	1/4 FPT
QD-TFMC6-6F	3/8	Steel	3/8 FPT
QD-TFMC8-8F	1/2	Steel	1/2 FPT
PART No.	Body Size	Material	Pipe
QD-TFMC4-4M	1/4	Brass	1/4 MPT
QD-TFMC6-4M	3/8	Steel	1/4 MPT
QD-TFMC6-6M	3/8	Steel	3/8 MPT

NIPPLES

PART No.	Body Size	Material	Pipe
QD-TFN4-4F	1/4	Brass	1/4 FPT
QD-TFN6-4F	3/8	Steel	1/4 FPT
QD-TFN6-6F	3/8	Steel	3/8 FPT
QD-TFN8-8F	1/2	Steel	1/2 FPT
PART No.	Body Size	Material	Pipe
QD-TFN4-4M	1/4	Brass	1/4 MPT
QD-TFN6-4M	3/8	Steel	1/4 MPT
QD-TFN6-6M	3/8	Steel	3/8 MPT
PART No.	Body Size	Material	Pipe
QD-STFN4-4F	1/4	Steel	1/4 FPT
QD-STFN4-4M	1/4	Steel	1/4 MPT

LEVER HANDLE TYPE WITH HOOK (O.S.H.A.)


PART No. **Female Pipe**
AG411E 1/4

- Meets O.S.H.A. standards.
- Die cast construction.
- 145 PSI inlet
- Plastic thumb grip.
- Individually carded.

TWO IN ONE AIR GUN


PART No. **Female Pipe** **Wand Length**
AG411EW 1/4 6"

- Meets O.S.H.A. standards.
- Removable copper wand for optional metal tip replacement.
- Die cast construction.
- Individually bagged with instructions.



WITH METAL TIP

LEVER HANDLE TYPE WITH HOOK (O.S.H.A.)

(RUBBER TIPPED)



PART No. **Female Pipe**
AG410R 1/4

- Heavy-duty construction.
- Provides a leak-proof seal between gun and air line.
- Excellent for blowing out Cavities or surfaces that could be damaged or scratched by metal tips.
- Individually carded.

SOFT NOSE


PART No. **Female Pipe**
FA154SN 1/4

- This soft nose is specially designed for use in both light and medium bench work.
- It is super sensitive, easily flexed, quick to respond to finger pressure and has a soft cushion tip which prevents damaging of delicate surfaces; also avoiding static sparks.
- Full impact of air, if needed for production, can change immediately to a breath of air for close up work depending upon finger pressure applied by operator.

360° UNIVERSAL SWIVEL


PART No. **Pipe** **Air Flow Range**
DS-B 1/4 Up to 33 C.F.M.

The universal swivel connects portable air tools to an air line. It improves maneuverability, minimizes operator fatigue and extends hose life.



NOTE:
Do Not Exceed 150 PSI. (10.3 Bar)

- Swivels 360° at two pivot points allowing the air hose to drop directly to the floor while providing superb tool handling.
- Lightweight, non-marking composite construction, industrial quality.

FITTINGS & ACCESSORIES

BLACK IRON FITTINGS	64-66
BRASS PIPE FITTINGS.....	62-64
BRASS SAE 45° FLARE FITTINGS	60-62
PRESSURE GAUGES	70-71
STEEL 37° JIC FLARE ADAPTERS	68-69
THREAD SEALANT TAPE & COMPOUND.....	72
WATER HOSE FITTINGS	67




**FORGED NUT
Long
Standard Type**

PART No.	Tube
39-4	1/4
39-6	3/8
39-8	1/2
39-10	5/8
39-12	3/4


**FORGED NUT
Short
Standard Type**

PART No.	Hex Size	Tube
40-3	1/2	3/16
40-4	5/8	1/4
40-5	11/16	5/16
40-6	13/16	3/8
40-8	15/16	1/2
40-10	1-1/16	5/8
40-12	1-5/16	3/4
40-14	1-39/64	7/8

Reducing		
40R-64	13/16	3/8 to 1/4
40R-86	15/16	1/2 to 3/8
40R-108	1-1/16	5/8 to 1/2

Note: Fairview 40 series flare nuts are hot forged and marked C37700 in accordance with CAN/CSA-B149 gas installation code requirements.


**BULKHEAD
UNION
Tube to Tube**

PART No.	Tube	Description
31-6	3/8	includes L.N.
31-8	1/2	includes L.N.

Note: Locknuts supplied in steel.


**TUBE
COUPLING
Female Flare to
Female Flare**

PART No.	Tube
32-4	1/4
32-6	3/8

Full Pattern
3/8


**Copper Flare
Gasket**

PART No.	Tube
59-4	1/4
59-6	3/8
59-8	1/2
59-10	5/8
59-12	3/4


**TUBE
COUPLING
Swivel Flare
(FORGED NUTS)**

PART No.	Tube
34-4	1/4
34-5	5/16
34-6	3/8
34-8	1/2
34-10	5/8
34-12	3/4

Reducing	
34R-64	3/8 to 1/4
34R-86	1/2 to 3/8


**CONNECTOR
Tube To
Male Pipe**

PART No.	Tube	Pipe
48-2A	1/8	1/8
48-3A	3/16	1/8
48-4A	1/4	1/8
48-4B	1/4	1/4
48-4C	1/4	3/8
48-4D	1/4	1/2
48-5A	5/16	1/8
48-5B	5/16	1/4
48-5C	5/16	3/8
48-6A	3/8	1/8
48-6B	3/8	1/4
48-6C	3/8	3/8
48-6D	3/8	1/2
48-6E	3/8	3/4
48-8B	1/2	1/4
48-8C	1/2	3/8
48-8D	1/2	1/2
48-8E	1/2	3/4
48-10C	5/8	3/8
48-10D	5/8	1/2
48-10E	5/8	3/4
48-12D	3/4	1/2
48-12E	3/4	3/4
48-14E	7/8	3/4
48-16E	1	3/4
48-16H	1	1


**CONNECTOR
Female Flare
to
Female Pipe**

PART No.	Tube	Pipe
30-6B	3/8	1/4


**TUBE
COUPLING
Female Flare to
Male Flare**

PART No.	Tube Female	Tube Male
35-46	1/4	3/8
35-64	3/8	1/4
35-68	3/8	1/2
35-84	1/2	1/4
35-86	1/2	3/8
35-810	1/2	5/8
35-108	5/8	1/2


**CONNECTOR
Female Flare to
Male Pipe**

PART No.	Tube	Pipe
33-4A	1/4	1/8
33-4B	1/4	1/4
33-6B	3/8	1/4
33-6C	3/8	3/8
33-8C	1/2	3/8
33-8D	1/2	1/2


**UNION
COUPLING
Tube to Tube**

PART No.	Tube
42-2	1/8
42-3	3/16
42-4	1/4
42-5	5/16
42-6	3/8
42-8	1/2
42-10	5/8
42-12	3/4

Reducing		
42R-64	3/8	to 1/4
42R-65	3/8	to 5/16
42R-84	1/2	to 1/4
42R-86	1/2	to 3/8
42R-106	5/8	to 3/8
42R-108	5/8	to 1/2
42R-128	3/4	to 1/2


**CONNECTOR
Tube To
Female Pipe**

PART No.	Tube	Pipe
46-3A	3/16	1/8
46-4A	1/4	1/8
46-4B	1/4	1/4
46-4C	1/4	3/8
46-4D	1/4	1/2
46-5A	5/16	1/8
46-5B	5/16	1/4
46-6A	3/8	1/8
46-6B	3/8	1/4
46-6C	3/8	3/8
46-6D	3/8	1/2
46-6E	3/8	3/4
46-8B	1/2	1/4
46-8C	1/2	3/8
46-8D	1/2	1/2
46-8E	1/2	3/4
46-10D	5/8	1/2
46-10E	5/8	3/4
46-12D	3/4	1/2
46-12E	3/4	3/4


**90° ELBOW
Tube To
Swivel
Female Flare**

PART No.	Tube
47-44	1/4
47-66	3/8



**90° ELBOW
Tube To
Male Pipe**

PART No.	Tube	Pipe
49-2A	1/8	1/8
49-3A	3/16	1/8
49-4A	1/4	1/8
49-4B	1/4	1/4
49-4C	1/4	3/8
49-4D	1/4	1/2
49-5A	5/16	1/8
49-5B	5/16	1/4
49-5C	5/16	3/8
49-6A	3/8	1/8
49-6B	3/8	1/4
49-6C	3/8	3/8
49-6D	3/8	1/2
49-6E	3/8	3/4
49-8B	1/2	1/4
49-8C	1/2	3/8
49-8D	1/2	1/2
49-8E	1/2	3/4
49-10C	5/8	3/8
49-10D	5/8	1/2
49-10E	5/8	3/4
49-12D	3/4	1/2
49-12E	3/4	3/4
49-12H	3/4	1
49-16H	1	1



**90° ELBOW
Tube To
Female Pipe**

PART No.	Tube	Pipe
50-4A	1/4	1/8
50-4B	1/4	1/4
50-6A	3/8	1/8
50-6B	3/8	1/4
50-6C	3/8	3/8
50-6D	3/8	1/2
50-6E	3/8	3/4
50-8B	1/2	1/4
50-8C	1/2	3/8
50-8D	1/2	1/2
50-8E	1/2	3/4
50-10C	5/8	3/8
50-10D	5/8	1/2
50-10E	5/8	3/4
50-12D	3/4	1/2
50-12E	3/4	3/4



**90° ELBOW
Tube To
Tube**

PART No.	Tube
55-4	1/4
55-5	5/16
55-6	3/8
55-8	1/2
55-10	5/8
55-12	3/4

Reducing	
55R-64	3/8 to 1/4
55R-84	1/2 to 1/4
55R-86	1/2 to 3/8
55R-108	5/8 to 1/2



**45° ELBOW
Tube To
Male Pipe**

PART No.	Tube	Pipe
54-4A	1/4	1/8
54-4B	1/4	1/4
54-4C	1/4	3/8
54-5A	5/16	1/8
54-5B	5/16	1/4
54-6B	3/8	1/4
54-6C	3/8	3/8
54-6D	3/8	1/2
54-8C	1/2	3/8
54-8D	1/2	1/2
54-10D	5/8	1/2
54-12D	3/4	1/2
54-12E	3/4	3/4



**TEE
Tube To
Female Pipe**

PART No.	Tube	Pipe
36-4B	1/4	1/4
36-6B	3/8	1/4
36-6C	3/8	3/8
36-6D	3/8	1/2
36-8C	1/2	3/8
36-8D	1/2	1/2



**TEE
Ends Male
And Female
Pipe
Center Tube**

PART No.	Tube	Pipe
53-4A	1/4	1/8



**TEE
Ends Tube
And Male Pipe
Center Tube**

PART No.	Tube	Pipe
51-4A	1/4	1/8
51-4B	1/4	1/4
51-6B	3/8	1/4
51-6C	3/8	3/8
51-6D	3/8	1/2
51-8C	1/2	3/8
51-8D	1/2	1/2
51-10D	5/8	1/2



**TEE
Tube
Three Ends**

PART No.	Tube
44-2	1/8
44-3	3/16
44-4	1/4
44-5	5/16
44-6	3/8
44-8	1/2
44-10	5/8
44-12	3/4

Full Pattern

	Tube
44H-4	1/4
44H-6	3/8
44H-8	1/2
44H-10	5/8



**TEE
Tube
Three Ends**

REDUCING

PART No.	1	2	3
44R-64	3/8	3/8	1/4
44R-68	3/8	3/8	1/2
44R-84	1/2	1/2	1/4
44R-86	1/2	1/2	3/8
44R-866	1/2	3/8	3/8
44R-868	1/2	3/8	1/2
44R-810	1/2	1/2	5/8
44R-106	5/8	5/8	3/8
44R-108	5/8	5/8	1/2
44R-1088	5/8	1/2	1/2

Full Pattern

	1	2	3
44RH-86	1/2	1/2	3/8
44RH-108	5/8	5/8	1/2



**TEE
Ends Tube
Center
Male Pipe**

PART No.	Tube	Pipe
45-4A	1/4	1/8
45-4B	1/4	1/4
45-6B	3/8	1/4
45-6C	3/8	3/8
45-6D	3/8	1/2
45-8B	1/2	1/4
45-8C	1/2	3/8
45-8D	1/2	1/2
45-10D	5/8	1/2
45-12D	3/4	1/2
45-12E	3/4	3/4

Full Pattern

	Tube	Pipe
45H-4A	1/4	1/8
45H-6C	3/8	3/8
45H-8C	1/2	3/8


Sealing Cap Nut

PART No.	Tube
56-4	1/4
56HP-4 Heavy Pattern	1/4
56-5	5/16
56-6	3/8
56-8	1/2
56-10	5/8
56-12	3/4
Full Pattern	
56H-4	1/4
56H-6	3/8
56H-8	1/2
56H-10	5/8
56H-12	3/4


Sealing Plug

PART No.	Tube
58-4	1/4
58-5	5/16
58-6	3/8
58-8	1/2
58-10	5/8
58-12	3/4
Full Pattern	
58H-4	1/4
58H-6	3/8


CROSS Tube Four Ends

PART No.	Tube
52-6	3/8
52-8	1/2

BRASS PIPE FITTINGS


HEX NIPPLE

PART No.	Length (IN.)	Pipe
122-A		1/8
122-B		1/4
122L-B *	1-3/8	1/4
122-C		3/8
122-D		1/2
122L-D *	1-3/4	1/2
122-E		3/4
122-H		1

* LONG PATTERN


LONG NIPPLE (Continued)

PART No.	Length
1/2NPT	
113-D1-1/2	1/2
113-D2	1/2
113-D2-1/2	1/2
113-D3	1/2
113-D3-1/2	1/2
113-D4	1/2
113-D4-1/2	1/2
113-D5	1/2
113-D5-1/2	1/2
113-D6	1/2

PART No.	Length
3/4NPT	
113-E2	3/4
113-E2-1/2	3/4
113-E3	3/4
113-E3-1/2	3/4
113-E4	3/4
113-E4-1/2	3/4
113-E5	3/4
113-E5-1/2	3/4
113-E6	3/4

PART No.	Length
1NPT	
113-H2	1
113-H2-1/2	1
113-H3	1
113-H3-1/2	1
113-H4	1
113-H6	1

PART No.	Pipe (IN.)
1-1/4NPT	
113-J2	1-1/4
113-J2-1/2	1-1/4
113-J3	1-1/4
113-J3-1/2	1-1/4
113-J5	1-1/4
113-J6	1-1/4

PART No.	Pipe (IN.)
1-1/2NPT	
113-K2	1-1/2
113-K3	1-1/2
113-K3-1/2	1-1/2
113-K4	1-1/2
113-K6	1-1/2

PART No.	Pipe (IN.)
2NPT	
113-M2-1/2	2
113-M3	2
113-M3-1/2	2
113-M4	2
113-M5	2
113-M6	2


COUPLING

PART No.	Pipe
103-A	1/8
103-B	1/4
103-C	3/8
103-D	1/2
103-E	3/4


REDUCING COUPLING

PART No.	Pipe	Pipe
119-BA	1/4	to 1/8
119-CA	3/8	to 1/8
119-CB	3/8	to 1/4
119-DA	1/2	to 1/8
119-DB	1/2	to 1/4
119-DC	1/2	to 3/8
119-ED	3/4	to 1/2


UNION COUPLING

PART No.	Pipe
104-A	1/8
104-B	1/4
104-C	3/8
104-D	1/2
104-E	3/4


ADAPTER

PART No.	Female Pipe	Male Pipe
120-AA	1/8	to 1/8
120-BB	1/4	to 1/4
120-CC	3/8	to 3/8
120-DD	1/2	to 1/2

LONGER LENGTHS AVAILABLE ON REQUEST.



**ADAPTER
(Reducing)**

PART No.	Female Pipe	to	Male Pipe
120-A-1	1/8	to	1/16
120-BA	1/4	to	1/8
120-CA	3/8	to	1/8
120-CB	3/8	to	1/4
120-DB	1/2	to	1/4
120-DC	1/2	to	3/8
120-EC	3/4	to	3/8
120-ED	3/4	to	1/2



BUSHING

PART No.	Male Pipe	to	Female Pipe
110-BA	1/4	to	1/8
110-CA	3/8	to	1/8
110-CB	3/8	to	1/4
110-DA	1/2	to	1/8
110-DB	1/2	to	1/4
110-DC	1/2	to	3/8
110-EA	3/4	to	1/8
110-EB	3/4	to	1/4
110-EC	3/4	to	3/8
110-ED	3/4	to	1/2
110-HB	1	to	1/4
110-HC	1	to	3/8
110-HD	1	to	1/2
110-HE	1	to	3/4



**LOCK
NUT**

PART No.	Pipe
111-A	1/8
111-B	1/4
111-C	3/8
111-D	1/2
111-E	3/4



**PLUG
Square Head**

PART No.	Pipe
109-A	1/8
109-B	1/4
109-C	3/8
109-D	1/2
109-E	3/4



**PLUG
Slotted**

PART No.	Pipe
117-A	1/8
117-B	1/4
117-C	3/8



**PLUG
Hex
Countersunk**

PART No.	Pipe
118-A	1/8
118-B	1/4
118-C	3/8
118-D	1/2
118-E	3/4



**PLUG
Hex
Head**

PART No.	Description	Pipe
121-1	Cored	1/16
121-A	Cored	1/8
121-B	Cored	1/4
121-C	Cored	3/8
121-D	Cored	1/2
121-E	Cored	3/4
121-H	Cored	1



PART No.	Description	Pipe
121S-A	Solid	1/8
121S-B	Solid	1/4
121S-C	Solid	3/8
121S-D	Solid	1/2
121S-E	Solid	3/4



CAP

PART No.	Pipe
108-A	1/8
108-B	1/4
108-C	3/8
108-D	1/2
108-E	3/4



**CAP
(Cast Bronze)**

PART No.	Pipe
108CA-D	1/2
108CA-E	3/4
108-H	1
108-J	1-1/4
108-K	1-1/2
108-M	2



**FORGED
90° ELBOW**

PART No.	Pipe
100-A	1/8
100-B	1/4
100-C	3/8
100-D	1/2
100-E	3/4



**FORGED
90° ELBOW
(Continued)**

PART No.	Pipe	to	Pipe
100-BA	1/4	to	1/8
100-CB	3/8	to	1/4
100-DC	1/2	to	3/8



**EXTRUDED
90° ELBOW**

PART No.	Pipe
X100-A	1/8
X100-B	1/4
X100-C	3/8
X100-D	1/2



**FORGED
90° ELBOW**

PART No.	Pipe
99-A	1/8
99-B	1/4
99-C	3/8
99-D	1/2

PART No.	Pipe	to	Pipe
99-BA	1/4	to	1/8
99-CB	3/8	to	1/4
99-DC	1/2	to	3/8



**EXTRUDED
90° STREET
ELBOW**

PART No.	Pipe
X115-A	1/8
X115-B	1/4
X115-C	3/8
X115-D	1/2
X115-E	3/4

PART No.	Female Pipe	to	Male Pipe
X115-BA	1/4	to	1/8
X115-DC	1/2	to	3/8



**FORGED
90° STREET
ELBOW**

PART No.	Pipe
116-A	1/8
116-B	1/4
116-C	3/8
116-D	1/2
116-E	3/4

HEAVY PATTERN

PART No.	Pipe
116H-B	1/4
116H-C	3/8

BRASS PIPE FITTINGS



**FORGED
90° STREET
ELBOW
(Continued)**

PART No.	Female Pipe	Male Pipe
116-AB	1/8 to	1/4
116-BA	1/4 to	1/8
116-CB	3/8 to	1/4
116-CD	3/8 to	1/2
116-DC	1/2 to	3/8



**45° ELBOW
(Cast Bronze)**

PART No.	Pipe
105-B	1/4
105-C	3/8
105-D	1/2
105-E	3/4
105-H	1
105-J	1-1/4
105-K	1-1/2
105-M	2



**EXTRUDED
45° ELBOW**

PART No.	Pipe
X105-A	1/8
X105-B	1/4



**FORGED
45° STREET
ELBOW**

PART No.	Pipe
124-A	1/8
124-B	1/4
124-C	3/8



**EXTRUDED
45° STREET
ELBOW**

PART No.	Pipe
X124-A	1/8
X124-B	1/4
X124-C	3/8
X124-D	1/2
X124-E	3/4



**FORGED
TEE**

PART No.	Pipe
101-A	1/8
101-B	1/4
101-C	3/8
101-D	1/2
101-E	3/4

Reducing

PART No.	1	2	3
101-BA	1/4	1/4	1/8
101-CB	3/8	3/8	1/4
101-DC	1/2	1/2	3/8
101-ED	3/4	3/4	1/2



**TEE
(Cast Bronze)**

PART No.	Pipe
101CA-C	3/8
101CA-D	1/2
101CA-E	3/4
101-H	1
101-J	1-1/4
101-K	1-1/2
101-M	2

Reducing

PART No.	1	2	3
101-DB	1/2	1/2	1/4
101-EDB	3/4	1/2	3/4
101-HDH	1	1/2	1
101-HE	1	1	3/4
101-HEE	1	3/4	3/4
101-JDJ	1-1/4	1/2	1-1/4
101-JE	1-1/4	1-1/4	3/4
101-KDK	1-1/2	1/2	1-1/2



**EXTRUDED
TEE**

PART No.	Pipe
X101-A	1/8
X101-B	1/4
X101-C	3/8
X101-D	1/2



**FORGED
MALE
TEE**

PART No.	Pipe
101M-A	1/8
101M-B	1/4
101M-C	3/8
101M-D	1/2
101M-E	3/4



**FORGED
MALE BRANCH
TEE**

PART No.	Pipe
106-A	1/8
106-B	1/4
106-C	3/8
106-D	1/2



**EXTRUDED
MALE BRANCH
TEE**

PART No.	Pipe
X106-A	1/8
X106-B	1/4
X106-C	3/8



**FORGED
STREET
TEE**

PART No.	Pipe
107-A	1/8
107-B	1/4
107-C	3/8
107-D	1/2
107-E	3/4



**EXTRUDED
STREET
TEE**

PART No.	Pipe
X107-A	1/8
X107-B	1/4
X107-C	3/8
X107-D	1/2
X107-E	3/4

BLACK IRON PIPE FITTINGS

SCHEDULE 40 (150 LB.)



CAP

PART No.	Pipe	PART No.	Pipe
BI-108-A	1/8	BI-108-J	1-1/4
BI-108-B	1/4	BI-108-K	1-1/2
BI-108-C	3/8	BI-108-M	2
BI-108-D	1/2	BI-108-N	2-1/2
BI-108-E	3/4	BI-108-P	3
BI-108-H	1	BI-108-S	4



CROSS

PART No.	Pipe
BI-102-C	3/8
BI-102-D	1/2
BI-102-E	3/4
BI-102-H	1
BI-102-J	1-1/4
BI-102-K	1-1/2
BI-102-M	2

BLACK IRON PIPE FITTINGS

SCHEDULE 40 (150 LB.)

Fairview



**CLOSE
NIPPLE**

PART No.	Pipe
BI-112-A	1/8
BI-112-B	1/4
BI-112-C	3/8
BI-112-D	1/2
BI-112-E	3/4
BI-112-H	1
BI-112-J	1-1/4
BI-112-K	1-1/2
BI-112-M	2
BI-112-N	2-1/2
BI-112-P	3
BI-112-S	4



**LONG
NIPPLE**

PART No.	Pipe	Length (IN.)
1/8 NPT		
BI-113-A1-1/2	1/8	1-1/2
BI-113-A2	1/8	2
BI-113-A2-1/2	1/8	2-1/2
BI-113-A3	1/8	3
BI-113-A3-1/2	1/8	3-1/2
BI-113-A4	1/8	4
BI-113-A4-1/2	1/8	4-1/2
BI-113-A5	1/8	5
BI-113-A5-1/2	1/8	5-1/2
BI-113-A6	1/8	6
1/4 NPT		
BI-113-B1-1/2	1/4	1-1/2
BI-113-B2	1/4	2
BI-113-B2-1/2	1/4	2-1/2
BI-113-B3	1/4	3
BI-113-B3-1/2	1/4	3-1/2
BI-113-B4	1/4	4
BI-113-B4-1/2	1/4	4-1/2
BI-113-B5	1/4	5
BI-113-B5-1/2	1/4	5-1/2
BI-113-B6	1/4	6
BI-113-B8	1/4	8
3/8 NPT		
BI-113-C1-1/2	3/8	1-1/2
BI-113-C2	3/8	2
BI-113-C2-1/2	3/8	2-1/2
BI-113-C3	3/8	3
BI-113-C3-1/2	3/8	3-1/2
BI-113-C4	3/8	4
BI-113-C4-1/2	3/8	4-1/2
BI-113-C5	3/8	5
BI-113-C5-1/2	3/8	5-1/2
BI-113-C6	3/8	6
1/2 NPT		
BI-113-D1-1/2	1/2	1-1/2
BI-113-D2	1/2	2
BI-113-D2-1/2	1/2	2-1/2
BI-113-D3	1/2	3
BI-113-D3-1/2	1/2	3-1/2
BI-113-D4	1/2	4
BI-113-D4-1/2	1/2	4-1/2
BI-113-D5	1/2	5
BI-113-D5-1/2	1/2	5-1/2
BI-113-D6	1/2	6
BI-113-D7	1/2	7
BI-113-D8	1/2	8



**LONG
NIPPLE**

PART No.	Pipe	Length (IN.)
3/4 NPT		
BI-113-E1-1/2	3/4	1-1/2
BI-113-E2	3/4	2
BI-113-E2-1/2	3/4	2-1/2
BI-113-E3	3/4	3
BI-113-E3-1/2	3/4	3-1/2
BI-113-E4	3/4	4
BI-113-E4-1/2	3/4	4-1/2
BI-113-E5	3/4	5
BI-113-E5-1/2	3/4	5-1/2
BI-113-E6	3/4	6
BI-113-E8	3/4	8
BI-113-E10	3/4	10
BI-113-E12	3/4	12
1 NPT		
BI-113-H2	1	2
BI-113-H2-1/2	1	2-1/2
BI-113-H3	1	3
BI-113-H3-1/2	1	3-1/2
BI-113-H4	1	4
BI-113-H4-1/2	1	4-1/2
BI-113-H5	1	5
BI-113-H5-1/2	1	5-1/2
BI-113-H6	1	6
BI-113-H8	1	8
BI-113-H12	1	12
1-1/4 NPT		
BI-113-J2	1-1/4	2
BI-113-J2-1/2	1-1/4	2-1/2
BI-113-J3	1-1/4	3
BI-113-J3-1/2	1-1/4	3-1/2
BI-113-J4	1-1/4	4
BI-113-J4-1/2	1-1/4	4-1/2
BI-113-J5	1-1/4	5
BI-113-J5-1/2	1-1/4	5-1/2
BI-113-J6	1-1/4	6
1-1/2 NPT		
BI-113-K2	1-1/2	2
BI-113-K2-1/2	1-1/2	2-1/2
BI-113-K3	1-1/2	3
BI-113-K3-1/2	1-1/2	3-1/2
BI-113-K4	1-1/2	4
BI-113-K4-1/2	1-1/2	4-1/2
BI-113-K5	1-1/2	5
BI-113-K5-1/2	1-1/2	5-1/2
BI-113-K6	1-1/2	6
2 NPT		
BI-113-M2-1/2	2	2-1/2
BI-113-M3	2	3
BI-113-M3-1/2	2	3-1/2
BI-113-M4	2	4
BI-113-M4-1/2	2	4-1/2
BI-113-M5	2	5
BI-113-M5-1/2	2	5-1/2
BI-113-M6	2	6
2-1/2 NPT		
BI-113-N3	2-1/2	3
BI-113-N3-1/2	2-1/2	3-1/2
BI-113-N4	2-1/2	4
BI-113-N5	2-1/2	4
BI-113-N6	2-1/2	6
3 NPT		
BI-113-P3	3	3
BI-113-P4	3	4
BI-113-P5	3	5
BI-113-P6	3	6
4 NPT		
BI-113-S4	4	4
BI-113-S5	4	5
BI-113-S6	4	6

FOR SCHEDULE 80:
Replace prefix BI- with BI80-
for schedule 80 (300LB.)



COUPLING

PART No.	Pipe
BI-103-A	1/8
BI-103-B	1/4
BI-103-C	3/8
BI-103-D	1/2
BI-103-E	3/4
BI-103-H	1
BI-103-J	1-1/4
BI-103-K	1-1/2
BI-103-M	2
BI-103-N	2-1/2
BI-103-P	3
BI-103-S	4



**REDUCING
COUPLING**

PART No.	Pipe	Pipe
BI-119-BA	1/4	to 1/8
BI-119-CA	3/8	to 1/8
BI-119-CB	3/8	to 1/4
BI-119-DA	1/2	to 1/8
BI-119-DB	1/2	to 1/4
BI-119-DC	1/2	to 3/8
BI-119-EB	3/4	to 1/4
BI-119-EC	3/4	to 3/8
BI-119-ED	3/4	to 1/2
BI-119-HB	1	to 1/4
BI-119-HC	1	to 3/8
BI-119-HD	1	to 1/2
BI-119-HE	1	to 3/4
BI-119-JD	1-1/4	to 1/2
BI-119-JE	1-1/4	to 3/4
BI-119-JH	1-1/4	to 1
BI-119-KD	1-1/2	to 1/2
BI-119-KE	1-1/2	to 3/4
BI-119-KH	1-1/2	to 1
BI-119-KJ	1-1/2	to 1-1/4
BI-119-MD	2	to 1/2
BI-119-ME	2	to 3/4
BI-119-MH	2	to 1
BI-119-MJ	2	to 1-1/4
BI-119-MK	2	to 1-1/2
BI-119-NK	2-1/2	to 1-1/2
BI-119-NM	2-1/2	to 2
BI-119-PM	3	to 2
BI-119-PN	3	to 2-1/2
BI-119-SP	4	to 3



UNION

PART No.	Pipe
BI-104-A	1/8
BI-104-B	1/4
BI-104-C	3/8
BI-104-D	1/2
BI-104-E	3/4
BI-104-H	1
BI-104-J	1-1/4
BI-104-K	1-1/2
BI-104-M	2
BI-104-N	2-1/2
BI-104-P	3
BI-104-S	4



BUSHING

PART No.	Pipe	Pipe
BI-110-BA	1/4	to 1/8
BI-110-CA	3/8	to 1/8
BI-110-CB	3/8	to 1/4
BI-110-DA	1/2	to 1/8
BI-110-DB	1/2	to 1/4
BI-110-DC	1/2	to 3/8
BI-110-EA	3/4	to 1/8
BI-110-EB	3/4	to 1/4
BI-110-EC	3/4	to 3/8
BI-110-ED	3/4	to 1/2
BI-110-HB	1	to 1/4
BI-110-HC	1	to 3/8
BI-110-HD	1	to 1/2
BI-110-HE	1	to 3/4
BI-110-JC	1-1/4	to 3/8
BI-110-JD	1-1/4	to 1/2
BI-110-JE	1-1/4	to 3/4
BI-110-JH	1-1/4	to 1
BI-110-KD	1-1/2	to 1/2
BI-110-KE	1-1/2	to 3/4
BI-110-KH	1-1/2	to 1
BI-110-KJ	1-1/2	to 1-1/4
BI-110-MD	2	to 1/2
BI-110-ME	2	to 3/4
BI-110-MH	2	to 1
BI-110-MJ	2	to 1-1/4
BI-110-MK	2	to 1-1/2
BI-110-NH	2-1/2	to 1
BI-110-NJ	2-1/2	to 1-1/4
BI-110-NK	2-1/2	to 1-1/2
BI-110-NM	2-1/2	to 2
BI-110-PM	3	to 2
BI-110-PN	3	to 2-1/2
BI-110-SM	4	to 2
BI-110-SN	4	to 2-1/2
BI-110-SP	4	to 3



LOCK NUT

PART No.	Pipe
BI-111-B	1/4
BI-111-C	3/8
BI-111-D	1/2
BI-111-E	3/4



PLUG (Square Head)

PART No.	Pipe
BI-109-A	1/8
BI-109-B	1/4
BI-109-C	3/8
BI-109-D	1/2
BI-109-E	3/4
BI-109-H	1
BI-109-J	1-1/4
BI-109-K	1-1/2
BI-109-M	2
BI-109-N	2-1/2
BI-109-P	3
BI-109-S	4



90° ELBOW

PART No.	Pipe
BI-100-A	1/8
BI-100-B	1/4
BI-100-C	3/8
BI-100-D	1/2
BI-100-E	3/4
BI-100-H	1
BI-100-J	1-1/4
BI-100-K	1-1/2
BI-100-M	2
BI-100-N	2-1/2
BI-100-P	3
BI-100-S	4



REDUCING 90° ELBOW

PART No.	Pipe	Pipe
BI-100-CB	3/8	to 1/4
BI-100-DB	1/2	to 1/4
BI-100-DC	1/2	to 3/8
BI-100-EC	3/4	to 3/8
BI-100-ED	3/4	to 1/2
BI-100-HD	1	to 1/2
BI-100-HE	1	to 3/4
BI-100-JD	1-1/4	to 1/2
BI-100-JE	1-1/4	to 3/4
BI-100-JH	1-1/4	to 1
BI-100-KH	1-1/2	to 1
BI-100-KJ	1-1/2	to 1-1/4
BI-100-MH	2	to 1
BI-100-MJ	2	to 1-1/4
BI-100-MK	2	to 1-1/2



45° ELBOW

PART No.	Pipe
BI-105-A	1/8
BI-105-B	1/4
BI-105-C	3/8
BI-105-D	1/2
BI-105-E	3/4
BI-105-H	1
BI-105-J	1-1/4
BI-105-K	1-1/2
BI-105-M	2
BI-105-N	2-1/2
BI-105-P	3
BI-105-S	4



90° STREET ELBOW

PART No.	Pipe
BI-116-A	1/8
BI-116-B	1/4
BI-116-C	3/8
BI-116-D	1/2
BI-116-E	3/4
BI-116-H	1
BI-116-J	1-1/4
BI-116-K	1-1/2
BI-116-M	2
BI-116-N	2-1/2
BI-116-P	3
BI-116-S	4



45° STREET ELBOW

PART No.	Pipe
BI-124-A	1/8
BI-124-B	1/4
BI-124-C	3/8
BI-124-D	1/2
BI-124-E	3/4
BI-124-H	1
BI-124-J	1-1/4
BI-124-K	1-1/2
BI-124-M	2



TEE

PART No.	Pipe
BI-101-A	1/8
BI-101-B	1/4
BI-101-C	3/8
BI-101-D	1/2
BI-101-E	3/4
BI-101-H	1
BI-101-J	1-1/4
BI-101-K	1-1/2
BI-101-M	2
BI-101-N	2-1/2
BI-101-P	3
BI-101-S	4



REDUCING TEE

PART No.	Pipe Size	Pipe Size	Pipe Size
	1	2	3
BI-101-DB	1/2	1/2	1/4
BI-101-DC	1/2	1/2	3/8
BI-101-EB	3/4	3/4	1/4
BI-101-EBE	3/4	1/4	3/4
BI-101-ED	3/4	3/4	1/2
BI-101-EDO	3/4	1/2	1/2
BI-101-EDE	3/4	1/2	3/4
BI-101-EH	3/4	3/4	1
BI-101-HB	1	1	1/4
BI-101-HBH	1	1/4	1
BI-101-HD	1	1	1/2
BI-101-HDD	1	1/2	1/2
BI-101-HDH	1	1/2	1
BI-101-HE	1	1	3/4
BI-101-HED	1	3/4	1/2
BI-101-HEE	1	3/4	3/4
BI-101-HEH	1	3/4	1
BI-101-JDJ	1-1/4	1/2	1-1/4
BI-101-JE	1-1/4	1-1/4	3/4
BI-101-JEE	1-1/4	3/4	3/4
BI-101-JH	1-1/4	1-1/4	1
BI-101-KD	1-1/2	1-1/2	1/2
BI-101-KDK	1-1/2	1/2	1-1/2
BI-101-KE	1-1/2	1-1/2	3/4
BI-101-KH	1-1/2	1-1/2	1
BI-101-KJ	1-1/2	1-1/2	1-1/4
BI-101-MD	2	2	1/2
BI-101-ME	2	2	3/4
BI-101-MH	2	2	1
BI-101-MHH	2	1	1
BI-101-MHM	2	1	2
BI-101-MJ	2	2	1-1/4
BI-101-MK	2	2	1-1/2
BI-101-NK	2-1/2	2-1/2	1-1/2



**SWIVEL
Hose Barb
To
Female Hose**

HEX NUT (201-H)

PART No.

195-6

195-8

195-10

195-12

195-16 *

* 1" NPS - 11-1/2 T.P.I.

Hose I.D.

3/8

1/2

5/8

3/4

1



**Hose Barb
To
Male Hose**

PART No.

193-6

193-8

193-10

193-12

193-16 *

* 1" NPS - 11-1/2 T.P.I.

Hose I.D.

3/8

1/2

5/8

3/4

1



GHW



GHW-EPDM



GHW-S

PART No.

GHW

GHW-EPDM

GHW-S

GARDEN HOSE WASHER

EPDM WASHER

STAINLESS STEEL

SCREENED# WASHER



200-W



201-H

PART No.

200-W

201-H

KNURLED CAP NUT

OPEN HEX NUT



**WATER
LINE
AIR DRAIN
VALVE**

PART No.

204

Description

HEX KNURLED CAP
NUT TO AIR VALVE

Ideally suited for Recreational Vehicle winter prep.



**WATER
PLUG**

PART No.

206-WP

(Square Head Plug)



**WATER
CAP**

HEX-KNURL CAP NUT (With Chain)

PART No.

200-HKC

(Square Head Plug)



**SWIVEL
COUPLING
Female Hose
Both Ends**

PART No.

203-W

Water Thread



**SWIVEL
COUPLING
Female Hose
To
Female Pipe**

PART No.

1995-D

1995-E

Pipe

1/2

3/4



**Female Hose
To
Male Pipe**

PART No.

199-D

199-E

Pipe

1/2

3/4



**COUPLING
Male Hose
To
Female Pipe**

PART No.

197-B

197-C

197-D

197-E

Pipe

1/4

3/8

1/2

3/4



**COUPLING
Male Hose
To
Male Pipe**

PART No.

196-C

196-D

196-E

Pipe

3/8

1/2

3/4



**COUPLING
Male Hose
To
Male Hose**

PART No.

196-W

Description

Male Hose To Male Hose



**COUPLING
Female Hose
To
Female Pipe**

PART No.

198-D

198-E

Pipe

1/2

3/4


SLEEVE

PART No.	Tube
S3721-4	1/4
S3721-6	3/8
S3721-8	1/2
S3721-10	5/8
S3721-12	3/4
S3721-16	1
S3721-20	1-1/4


SLEEVE NUT

PART No.	Tube
S3720-4	1/4
S3720-6	3/8
S3720-8	1/2
S3720-10	5/8
S3720-12	3/4
S3720-16	1
S3720-20	1-1/4


**REDUCER
Female JIC
To Male JIC
(ONE PIECE TYPE)**

PART No.	Female Tube	Male Tube
S3735-46	1/4	3/8
S3735-64	3/8	1/4
S3735-68	3/8	1/2
S3735-84	1/2	1/4
S3735-86	1/2	3/8
S3735-810	1/2	5/8
S3735-812	1/2	3/4
S3735-106	5/8	3/8
S3735-108	5/8	1/2
S3735-1012	5/8	3/4
S3735-124	3/4	1/4
S3735-126	3/4	3/8
S3735-128	3/4	1/2
S3735-1210	3/4	5/8
S3735-1216	3/4	1
S3735-164	1	1/4
S3735-166	1	3/8
S3735-168	1	1/2
S3735-1610	1	5/8
S3735-1612	1	3/4
S3735-1620	1	1-1/4
S3735-2012	1-1/4	3/4
S3735-2016	1-1/4	1
S3735-2416	1-1/2	1
S3735-2420	1-1/2	1-1/4
S3735-3224	2	1-1/2


**UNION
Male JIC To
Male JIC**

PART No.	Tube	Tube
S3742-4	1/4	1/4
S3742-5	5/16	5/16
S3742-6	3/8	3/8
S3742-64	3/8	1/4
S3742-8	1/2	1/2
S3742-86	1/2	3/8
S3742-10	5/8	5/8
S3742-108	5/8	1/2
S3742-12	3/4	3/4
S3742-128	3/4	1/2
S3742-1210	3/4	5/8
S3742-16	1	1
S3742-1612	1	3/4
S3742-20	1-1/4	1-1/4
S3742-2016	1-1/4	1
S3742-24	1-1/2	1-1/2


**CONNECTOR
Male JIC To
Female Pipe**

PART No.	Tube	Pipe
S3746-4A	1/4	1/8
S3746-4B	1/4	1/4
S3746-6B	3/8	1/4
S3746-6C	3/8	3/8
S3746-6D	3/8	1/2
S3746-8B	1/2	1/4
S3746-8C	1/2	3/8
S3746-8D	1/2	1/2
S3746-10D	5/8	1/2
S3746-10E	5/8	3/4
S3746-12D	3/4	1/2
S3746-12E	3/4	3/4
S3746-16H	1	1
S3746-20J	1-1/4	1-1/4
S3746-24K	1-1/2	1-1/2
S3746-32M	2	2


**CONNECTOR
37° Tube to
British Standard
Pipe Parallel
Male**

PART No.	Tube	BSPP
S3748B5PP-44	1/4	1/4
S3748B5PP-66	3/8	3/8
S3748B5PP-88	1/2	1/2


**CONNECTOR
Male JIC To
Male Pipe**

PART No.	Tube	Pipe
S3748-2A	1/8	1/8
S3748-3A	3/16	1/8
S3748-4A	1/4	1/8
S3748-4B	1/4	1/4
S3748-4C	1/4	3/8
S3748-4D	1/4	1/2
S3748-5B	5/16	1/4
S3748-6A	3/8	1/8
S3748-6B	3/8	1/4
S3748-6C	3/8	3/8
S3748-6D	3/8	1/2
S3748-6E	3/8	3/4
S3748-8B	1/2	1/4
S3748-8C	1/2	3/8
S3748-8D	1/2	1/2
S3748-8E	1/2	3/4
S3748-8H	1/2	1
S3748-10C	5/8	3/8
S3748-10D	5/8	1/2
S3748-10E	5/8	3/4
S3748-12D	3/4	1/2
S3748-12E	3/4	3/4
S3748-12H	3/4	1
S3748-16D	1	1/2
S3748-16E	1	3/4
S3748-16H	1	1
S3748-16J	1	1-1/4
S3748-20H	1-1/4	1
S3748-20J	1-1/4	1-1/4
S3748-20K	1-1/4	1-1/2
S3748-24J	1-1/2	1-1/4
S3748-24K	1-1/2	1-1/2
S3748-32K	2	1-1/2
S3748-32M	2	2


**Male JIC
PLUG**

PART No.	Tube
S3758-3	3/16
S3758-4	1/4
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S3758-24	1-1/2
S3758-32	2


**Cap
NUT**

PART No.	Tube
S3756-4	1/4
S3756-5	5/16
S3756-6	3/8
S3756-8	1/2
S3756-10	5/8
S3756-12	3/4
S3756-14	7/8
S3756-16	1
S3756-20	1-1/4
S3756-24	1-1/2
S3756-32	2



90° ELBOW
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3749-2A	1/8	1/8
S3749-4A	1/4	1/8
S3749-4B	1/4	1/4
S3749-4C	1/4	3/8
S3749-6A	3/8	1/8
S3749-6B	3/8	1/4
S3749-6C	3/8	3/8
S3749-6D	3/8	1/2
S3749-6E	3/8	3/4
S3749-8B	1/2	1/4
S3749-8C	1/2	3/8
S3749-8D	1/2	1/2
S3749-8E	1/2	3/4
S3749-8H	1/2	1
S3749-10C	5/8	3/8
S3749-10D	5/8	1/2
S3749-10E	5/8	3/4
S3749-12D	3/4	1/2
S3749-12E	3/4	3/4
S3749-12H	3/4	1
S3749-16E	1	3/4
S3749-16H	1	1
S3749-16J	1	1-1/4
S3749-20H	1-1/4	1
S3749-20J	1-1/4	1-1/4
S3749-20K	1-1/4	1-1/2
S3749-24K	1-1/2	1-1/2
S3749-32M	2	2



**90° ELBOW
(LONG STYLE)**
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3749L-4A	1/4	1/8
S3749L-4B	1/4	1/4
S3749L-6B	3/8	1/4
S3749L-8D	1/2	1/2



**90° ELBOW
(EXTRA LONG STYLE)**
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3749EL-4A	1/4	1/8
S3749EL-4B	1/4	1/4



**90° ELBOW
(EXTRA-EXTRA
LONG STYLE)**
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3749EEL-4A	1/4	1/8



45° ELBOW
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3754-4A	1/4	1/8
S3754-4B	1/4	1/4
S3754-6B	3/8	1/4
S3754-6C	3/8	3/8
S3754-6D	3/8	1/2
S3754-8C	1/2	3/8
S3754-8D	1/2	1/2
S3754-8E	1/2	3/4
S3754-10C	5/8	3/8
S3754-10D	5/8	1/2
S3754-12D	3/4	1/2
S3754-12E	3/4	3/4
S3754-12H	3/4	1
S3754-16E	1	3/4
S3754-16H	1	1
S3754-20J	1-1/4	1-1/4
S3754-24K	1-1/2	1-1/2
S3754-32M	2	2



90° ELBOW
Male JIC To
Female Pipe

PART No.	Tube	Pipe
S3750-4A	1/4	1/8
S3750-4B	1/4	1/4
S3750-6B	3/8	1/4
S3750-6C	3/8	3/8
S3750-8C	1/2	3/8
S3750-8D	1/2	1/2
S3750-10D	5/8	1/2
S3750-12E	3/4	3/4
S3750-16H	1	1



90° ELBOW
Male JIC To
Male JIC

PART No.	Tube	Tube
S3755-4	1/4	1/4
S3755-6	3/8	3/8
S3755-8	1/2	1/2
S3755-10	5/8	5/8
S3755-12	3/4	3/4
S3755-16	1	1
S3755-20	1-1/4	1-1/4



TEE
Male JIC
All Ends

PART No.	Tube	Tube
S3744-4	1/4	1/4
S3744-6	3/8	3/8
S3744-8	1/2	1/2
S3744-10	5/8	5/8
S3744-12	3/4	3/4
S3744-16	1	1



TEE
Male JIC To
Male Pipe To
Tube

PART No.	Tube	Pipe
S3751-4B	1/4	1/4
S3751-6B	3/8	1/4
S3751-6C	3/8	3/8
S3751-6D	3/8	1/2
S3751-8C	1/2	3/8
S3751-8D	1/2	1/2
S3751-8E	1/2	3/4
S3751-12E	3/4	3/4
S3751-16H	1	1



TEE
Male JIC To
Male JIC To
Female Pipe

PART No.	Tube	Pipe
S3736-6B	3/8	1/4
S3736-8C	1/2	3/8
S3736-8D	1/2	1/2
S3736-12E	3/4	3/4



TEE
Male JIC To
Male JIC To
Male Pipe

PART No.	Tube	Pipe
S3745-4B	1/4	1/4
S3745-6B	3/8	1/4
S3745-6C	3/8	3/8
S3745-8C	1/2	3/8
S3745-8D	1/2	1/2
S3745-12E	3/4	3/4
S3745-16H	1	1

DRY PRESSURE GAUGES

- Dry Gauge • Steel Case • Accuracy: 3% -2% -3% • Connection: Brass • Bourdon Tube
- Ambient-Process Temp: -40°F To +140°F, -40°C To +60°C • Meets ASME B40.100 Standards

1/4 NPT BRASS CENTER BACK MOUNT (2" DIAL)



PART No.	Dial Dia. (IN.)	Range (PSI.)	(kPa)
PG-30CD2	2	0-30	N/A
PG-60CD2	2	0-60	N/A
PG-100CD2	2	0-100	N/A
PG-160CD2	2	0-160	N/A
PG-200CD2	2	0-200	N/A

1/4 NPT BRASS CENTER BACK MOUNT WATER TIGHT STAINLESS STEEL CASE (1.25" DIAL)

- Dry Gauge • #304 Stainless Steel Case • Accuracy: 3% -2% -3% ANSI / ASME Grade B
- Connection: Brass • Spiral Tube • Lens Plexiglass, Watertight
- Ambient-Process Temp: -40°F To +150°F, -40°C To +65°C



PART No.	Dial Dia. (IN.)	Range (PSI.)
PG-300CD125	1.25	0-300

- Suitable for use in marine applications.

VACUUM SERVICE 1/4 NPT BRASS STEM MOUNT (2" DIAL)



- Dry Gauge • Steel Case • Accuracy: 3% -2% -3%
- Connection: Brass • Bourdon Tube
- Ambient-Process Temp: -40°F To +140°F, -40°C To +60°C
- Meets ASME B40.100 Standards

PART No.	Dial Dia. (IN.)	Range Vacuum	(PSI.)
PG-30SDV2	2	30-0 hg	N/A
PG-30V30SD2	2	30-0 hg	0-30

DRY PRESSURE GAUGES

• Dry Gauge • Steel Case • Accuracy: 3% -2% -3% • Connection: Brass • Bourdon Tube
• Ambient-Process Temp: -40°F To +140°F, -40°C To +60°C • Meets ASME B40.100 Standards

1/8 NPT BRASS STEM MOUNT (1.5" DIAL)

PART No.	Dial Dia. (IN.)	(PSI.)	Range	(kPa)
PG-100SD15	1.5	0-100		N/A
PG-160SD15	1.5	0-160		N/A



1/4 NPT BRASS STEM MOUNT (2" DIAL)

PART No.	Dial Dia. (IN.)	(PSI.)	Range	(kPa)
PG-15SD2	2	0-15		N/A
PG-30SD2	2	0-30		N/A
PG-60SD2	2	0-60		N/A
PG-100SD2	2	0-100		N/A
PG-160SD2	2	0-160		N/A
PG-200SD2	2	0-200		N/A
PG-300SD2	2	0-300		N/A
PG-15SD25	2.5	0-15		0-100
PG-30SD25	2.5	0-30		0-200
PG-60SD25	2.5	0-60		0-400
PG-100SD25	2.5	0-100		0-700
PG-160SD25	2.5	0-160		0-1,100
PG-200SD25	2.5	0-200		0-1,400
PG-300SD25	2.5	0-300		0-2,100



1/4 NPT STEM MOUNT LOW PRESSURE (INCHES W.C.)

PART No.	Dial Dia. (IN.)	W.C.	Range	(OZ/in ²)
PG-35WCSD-2.5	2.5	0-35		0-20



1/8 NPT BRASS CENTER BACK MOUNT (1.5" DIAL)

PART No.	Dial Dia. (IN.)	(PSI.)	Range	(kPa)
PG-30CD15	1.5	0-30		N/A
PG-60CD15	1.5	0-60		N/A
PG-100CD15	1.5	0-100		N/A
PG-160CD15	1.5	0-160		N/A



U.L. & U.L.C. LISTED PTFE
THREAD SEALANT TAPE

The ideal sealant for pipe thread connections. It is non-toxic and will not contaminate fluids or gases. Chemically inert, it resists corrosive action of acids, alkalis and solvents. U.L. and U.L.C. listed for Natural Gas (TO 1000 PSI) and Propane installations.

- **TEMPERATURE RANGE:**
-450°F to +500°F (-268°C to +260°C)

PART No.	Tape Width	Length/Roll (IN.)
121-M8UL	1/2"	236
121-M12UL	3/4"	236

PTFE THREAD SEALANT TAPE



The ideal sealant for pipe thread connections. It is non-toxic and will not contaminate fluids or gases. Chemically inert, it resists corrosive action of acids, alkalis and solvents.

- **TEMPERATURE RANGE:**
-450°F to +500°F (-268°C to +260°C)

INDUSTRIAL SEALANT TAPE

PART No.	Tape Width	Tape Thickness	Length/Roll (IN.)
121-M8	1/2"	.003	480
121-M12	3/4"	.003	480
121-M16	1"	.003	480

HIGH DENSITY INDUSTRIAL SEALANT TAPE

PART No.	Tape Width	Tape Thickness	Length/Roll (IN.)
121-M8PINK	1/2"	.004	540
121-M12PINK	3/4"	.004	540
121-M16PINK	1"	.004	540

METALLIC PTFE THREAD SEALANT



BRUSH TOP TIN



Masters Metallic Compound is a heavy duty pipe thread sealant of proven quality for use on both metal and plastic thread connections.

This all-weather product: Lubricates during assembly - Never sets up hard - Can be easily disassembled even after years of service.

Masters Metallic Compound is non-corrosive and prevents galling and seizing. It will not dry out or harden in the container.

Masters Metallic Compound effectively seals most liquids and gases against leakage up to 6900 kpa / 1000 PSI and +700°F, +371°C.

PART No.	Size	Carton Qty.
TTSM-8	8 oz. Tin	25
TTSM-32	32 oz. Tin	6

PTFE THREAD SEALANT COMPOUND



BRUSH TOP TIN



TUBE



- **TEMPERATURE RANGES:**
-50°F to +400°F (-45°C to +204°C)
- **BRUSHABLE TO:** -50°F, -46°C
- **PRESSURE RANGES:**
Gases to 2000 PSI.
Liquids to 8000 PSI.
- **MATERIAL USE:** Brass and All Metal, ABS, PVC, CPVC, Nylon
- **NOTE:** NOT SUITABLE FOR OXYGEN

PART No.	Size	Carton Qty.
TTS-2	2 oz. Tube	72
TTS-4	4 oz. Tin	24
TTS-8	8 oz. Tin	24
TTS-16	16 oz. Tin	12



BRUSH TOP TIN



TUBE



- **TEMPERATURE RANGES:**
-50°F to +400°F (-45°C to +204°C)
- **BRUSHABLE TO:** -50°F, -46°C
- **PRESSURE RANGES:**
Gases to 3000 PSI.
Liquids to 6000 PSI.
- **MATERIAL USE:** Brass and All Metal, ABS, PVC, CPVC, Nylon
- **NOTE:** NOT SUITABLE FOR OXYGEN. CERTIFIED TO CSA NO. 4-90 US AND CAN/ULC-S642-M87 METAL THREADS ONLY THROUGH 2" DIA. +125°F TO -40°F 125 PSIG FOR USE WITH NATURAL, PROPANE & BUTANE (VAPOR STATE) GASES ONLY.

PART No.	Size	Carton Qty.
TTSG-2	2 oz. Tube	72
TTSG-4	4 oz. Tin	24
TTSG-8	8 oz. Tin	24

GAS-FLO® LEAK DETECTION FLUID
(LOW - TEMP)

Test It Before You Use It.

A low cost method of testing gas connections for leaks prior to use. Non-Corrosive. Halogen and Chloride Free.

Good for use in temperatures down to: -40°C / -40°F.

PART No.	DESCRIPTION
LD-8LT	8 oz. Squirt Bottle Meets ASME Requirements

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Fairview

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197	67	B1120-CC-3000	47	GR-1B- ³	31	OR-POL	31	S3748	68		

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